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Certificate No.: T- 4358

TEST REPORT OF CEMENT CONCRETE CUBES

Lab ID : **CP-2017-02-18-01** **Date: 23-02-17**

Customer : Assistant Executive Engineer, Project Yelahanka, BBMP, Bangalore

Address : Project Yelahanka, BBMP, Bangalore

Project Name : Krishna Reddy Ram Kryshi infrastructures Pvt.Ltd

Agency : Construction of Swimming pool at Allalsandra Lake Premises in Ward No.04 of Yelahanka.

Source of Sample : Sample supplied by Agency

Sample Condition : Satisfactory

Date of Receipt : 18-02-17

Sample ID No : 2017-02-18-01/01

Customer ID : Piles Concrete

Sample Type /Size : 150 X 150 X 150 mm

Sample grade/Age : M30 / 7

Reference to BIS codes : IS: 516 - 1959 Methods of Tests for Strength of Concrete Cl.5

Date of test : 22/02/2017

Sl. No.	Identification Mark	Grade of concrete	Date of Casting	Date of Testing	Dimension of the Specimen (mm)	Cross sectional area (Sq.mm)	Weight of the sample (kg)	Failure Load (KN)	Compressive strength (N/mm^2)	Average Compressive Strength (N/mm^2)
1	Piles Concrete	M30	15/02/2017	22/02/2017	151.86 X 150.75 X 149.96	22893	8.026	544.9	23.8	23.9
2	Piles Concrete	M30	15/02/2017	22/02/2017	150.29 X 149.53 X 150.78	22473	8.175	541.6	24.1	
3	Piles Concrete	M30	15/02/2017	22/02/2017	149.27 X 150.71 X 149.02	22496	8.188	533.2	23.7	

Note:
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Prepared by
Harshitha

NANDISH ASSOCIATES ARCHITECTS ENG. CONSULTANTS

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R KARTHIK RECHAN
Authorized Signatory
Technical Manager

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TEST REPORT OF CEMENT CONCRETE CUBES

Lab ID : **CP-2017-02-18-01** **Date: 16-03-17**

Customer : Assistant Executive Engineer, Project Yelahanka, BBMP, Bangalore

Address : Project Yelahanka, BBMP, Bangalore

Project Name : Krishna Reddy Ram Kryshi infrastructures Pvt.Ltd

Agency : Construction of Swimming pool at Allalsandra Lake Premises in Ward No.04 of Yelahanka.

Source of Sample : Sample supplied by Agency

Sample Condition : Satisfactory

Date of Receipt : 18-02-17

Sample ID No : 2017-02-18-01/04

Customer ID : Piles Concrete

Sample Type /Size : 150 X 150 X 150 mm

Sample grade/Age : M30 / 28

Reference to BIS codes : IS: 516 - 1959 Methods of Tests for Strength of Concrete Cl.5

Date of test : 15/03/2017

Sl. No.	Identification Mark	Grade of concrete	Date of Casting	Date of Testing	Dimension of the Specimen (mm)	Cross sectional area (Sq.mm)	Weight of the sample (kg)	Failure Load (KN)	Compressive strength (N/mm^2)	Average Compressive Strength (N/mm^2)
1	Piles Concrete	M30	15/02/2017	15/03/2017	150.22 X 150.85 X 149.97	22661	8.116	775.0	34.2	34.0
2	Piles Concrete	M30	15/02/2017	15/03/2017	150.36 X 150.37 X 149.98	22610	8.179	748.4	33.1	
3	Piles Concrete	M30	15/02/2017	15/03/2017	150.85 X 150.62 X 150.35	22721	8.189	788.4	34.7	

Note:
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Prepared by
Harshitha

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Date.....
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TEST REPORT OF CEMENT CONCRETE CUBES

Lab ID : CP-2017-02-20-01 **Date: 24-02-17**

Customer : Assistant Executive Engineer, Project Yelahanka, BBMP, Bangalore

Address : Project Yelahanka, BBMP, Bangalore

Project Name : Krishna Reddy Ram Kryshi infrastructures Pvt.Ltd

Agency : Construction of Swimming pool at Allalsandra Lake Premises in Ward No.04 of Yelahanka.

Source of Sample : Sample supplied by Agency

Sample Condition : Satisfactory

Date of Receipt : 20-02-17

Sample ID No : 2017-02-20-01/01

Customer ID : Piles Concrete

Sample Type /Size : 150 X 150 X 150 mm

Sample grade/Age : M30 / 7

Reference to BIS codes : IS: 516 - 1959 Methods of Tests for Strength of Concrete Cl.5

Date of test : 23/02/2017

Sl. No.	Identification Mark	Grade of concrete	Date of Casting	Date of Testing	Dimension of the Specimen (mm)	Cross sectional area (Sq.mm)	Weight of the sample (kg)	Failure Load (KN)	Compressive strength (N/mm^2)	Average Compressive Strength (N/mm^2)
1	Piles Concrete	M30	16/02/2017	23/02/2017	149.72 X 151.72 X 150.02	22716	8.167	536.1	23.6	23.7
2	Piles Concrete	M30	16/02/2017	23/02/2017	150.89 X 150.86 X 150.92	22763	8.197	525.8	23.1	
3	Piles Concrete	M30	16/02/2017	23/02/2017	150.09 X 150.22 X 150.27	22547	8.154	547.9	24.3	

Note:
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Prepared by
Harshitha

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TEST REPORT OF CEMENT CONCRETE CUBES

Lab ID : **CP-2017-02-20-01** **Date: 17-03-17**

Customer : Assistant Executive Engineer, Project Yelahanka, BBMP, Bangalore

Address : Project Yelahanka, BBMP, Bangalore

Project Name : Krishna Reddy Ram Kryshi infrastructures Pvt.Ltd

Agency : Construction of Swimming pool at Allalsandra Lake Premises in Ward No.04 of Yelahanka.

Source of Sample : Sample supplied by Agency

Sample Condition : Satisfactory

Date of Receipt : 20-02-17

Sample ID No : 2017-02-20-01/04

Customer ID : Piles Concrete

Sample Type /Size : 150 X 150 X 150 mm

Sample grade/Age : M30 / 28

Reference to BIS codes : IS: 516 - 1959 Methods of Tests for Strength of Concrete Cl.5

Date of test : 16/03/2017

Sl. No.	Identification Mark	Grade of concrete	Date of Casting	Date of Testing	Dimension of the Specimen (mm)	Cross sectional area (Sq.mm)	Weight of the sample (kg)	Failure Load (KN)	Compressive strength (N/mm^2)	Average Compressive Strength (N/mm^2)
1	Piles Concrete	M30	16/02/2017	16/03/2017	150.33 X 150.36 X 149.37	22604	8.175	743.7	32.9	33.7
2	Piles Concrete	M30	16/02/2017	16/03/2017	150.17 X 150.36 X 150.18	22580	8.196	779.0	34.5	
3	Piles Concrete	M30	16/02/2017	16/03/2017	150.16 X 150.37 X 150.32	22580	8.185	760.9	33.7	

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TEST REPORT OF CEMENT CONCRETE CUBES

Lab ID : **CP-2017-02-21-01** **Date: 25-02-17**

Customer : Assistant Executive Engineer, Project Yelahanka, BBMP, Bangalore

Address : Project Yelahanka, BBMP, Bangalore

Project Name : Krishna Reddy Ram Kryshi infrastructures Pvt.Ltd

Agency : Construction of Swimming pool at Allalsandra Lake Premises in Ward No.04 of Yelahanka.

Source of Sample : Sample supplied by Agency

Sample Condition : Satisfactory

Date of Receipt : 21-02-17

Sample ID No : 2017-02-21-01/01

Customer ID : Piles Concrete

Sample Type /Size : 150 X 150 X 150 mm

Sample grade/Age : M30 / 7

Reference to BIS codes : IS: 516 - 1959 Methods of Tests for Strength of Concrete Cl.5

Date of test : 24/02/2017

Sl. No.	Identification Mark	Grade of concrete	Date of Casting	Date of Testing	Dimension of the Specimen (mm)	Cross sectional area (Sq.mm)	Weight of the sample (kg)	Failure Load (KN)	Compressive strength (N/mm^2)	Average Compressive Strength (N/mm^2)
1	Piles Concrete	M30	17/02/2017	24/02/2017	150.75 X 150.02 X 150.11	22616	8.136	531.5	23.5	23.5
2	Piles Concrete	M30	17/02/2017	24/02/2017	149.28 X 150.29 X 150.22	22435	8.178	540.7	24.1	
3	Piles Concrete	M30	17/02/2017	24/02/2017	149.82 X 150.29 X 150.26	22516	8.201	515.6	22.9	

Note:
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Prepared by
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TEST REPORT OF CEMENT CONCRETE CUBES

Lab ID : **CP-2017-02-21-01** **Date: 18-03-17**

Customer : Assistant Executive Engineer, Project Yelahanka, BBMP, Bangalore

Address : Project Yelahanka, BBMP, Bangalore

Project Name : Krishna Reddy Ram Kryshi infrastructures Pvt.Ltd

Agency : Construction of Swimming pool at Allalsandra Lake Premises in Ward No.04 of Yelahanka.

Source of Sample : Sample supplied by Agency

Sample Condition : Satisfactory

Date of Receipt : 21-02-17

Sample ID No : 2017-02-21-01/04

Customer ID : Piles Concrete

Sample Type /Size : 150 X 150 X 150 mm

Sample grade/Age : M30 / 28

Reference to BIS codes : IS: 516 - 1959 Methods of Tests for Strength of Concrete Cl.5

Date of test : 17/03/2017

Sl. No.	Identification Mark	Grade of concrete	Date of Casting	Date of Testing	Dimension of the Specimen (mm)	Cross sectional area (Sq.mm)	Weight of the sample (kg)	Failure Load (KN)	Compressive strength (N/mm^2)	Average Compressive Strength (N/mm^2)
1	Piles Concrete	M30	17/02/2017	17/03/2017	150.36 X 150.88 X 149.11	22686	8.186	766.8	33.8	33.6
2	Piles Concrete	M30	17/02/2017	17/03/2017	150.95 X 149.27 X 150.3	22532	8.169	770.6	34.2	
3	Piles Concrete	M30	17/02/2017	17/03/2017	150.53 X 149.37 X 150.61	22485	8.186	739.7	32.9	

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TEST REPORT OF CEMENT CONCRETE CUBES

Lab ID : **CP-2017-02-22-01** **Date: 27-02-17**

Customer : Assistant Executive Engineer, Project Yelahanka, BBMP, Bangalore

Address : Project Yelahanka, BBMP, Bangalore

Project Name : Krishna Reddy Ram Kryshi infrastructures Pvt.Ltd

Agency : Construction of Swimming pool at Allalsandra Lake Premises in Ward No.04 of Yelahanka.

Source of Sample : Sample supplied by Agency

Sample Condition : Satisfactory

Date of Receipt : 22-02-17

Sample ID No : 2017-02-22-01/01

Customer ID : Piles Concrete

Sample Type /Size : 150 X 150 X 150 mm

Sample grade/Age : M30 / 7

Reference to BIS codes : IS: 516 - 1959 Methods of Tests for Strength of Concrete Cl.5

Date of test : 25/02/2017

Sl. No.	Identification Mark	Grade of concrete	Date of Casting	Date of Testing	Dimension of the Specimen (mm)	Cross sectional area (Sq.mm)	Weight of the sample (kg)	Failure Load (KN)	Compressive strength (N/mm^2)	Average Compressive Strength (N/mm^2)
1	Piles Concrete	M30	18/02/2017	25/02/2017	150.01 X 149.18 X 150.91	22378	8.111	494.6	22.1	22.7
2	Piles Concrete	M30	18/02/2017	25/02/2017	150.28 X 150.29 X 149.19	22586	8.198	517.2	22.9	
3	Piles Concrete	M30	18/02/2017	25/02/2017	150.01 X 149.91 X 150.29	22488	8.118	517.2	23.0	

Note:

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Harshitha

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TEST REPORT OF CEMENT CONCRETE CUBES

Lab ID : **CP-2017-02-22-01** **Date: 20-03-17**

Customer : Assistant Executive Engineer, Project Yelahanka, BBMP, Bangalore

Address : Project Yelahanka, BBMP, Bangalore

Project Name : Krishna Reddy Ram Kryshi infrastructures Pvt.Ltd

Agency : Construction of Swimming pool at Allalsandra Lake Premises in Ward No.04 of Yelahanka.

Source of Sample : Sample supplied by Agency

Sample Condition : Satisfactory

Date of Receipt : 22-02-17

Sample ID No : 2017-02-22-01/04

Customer ID : Piles Concrete

Sample Type /Size : 150 X 150 X 150 mm

Sample grade/Age : M30 / 28

Reference to BIS codes : IS: 516 - 1959 Methods of Tests for Strength of Concrete Cl.5

Date of test : 18/03/2017

Sl. No.	Identification Mark	Grade of concrete	Date of Casting	Date of Testing	Dimension of the Specimen (mm)	Cross sectional area (Sq.mm)	Weight of the sample (kg)	Failure Load (KN)	Compressive strength (N/mm^2)	Average Compressive Strength (N/mm^2)
1	Piles Concrete	M30	18/02/2017	18/03/2017	149.11 X 150.91 X 150.61	22502	8.196	762.8	33.9	33.1
2	Piles Concrete	M30	18/02/2017	18/03/2017	149.26 X 149.18 X 150.11	22267	8.196	730.3	32.8	
3	Piles Concrete	M30	18/02/2017	18/03/2017	150.86 X 149.27 X 150.11	22519	8.187	734.1	32.6	

Note:
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TEST REPORT OF CEMENT CONCRETE CUBES

Lab ID : **CP-2017-02-23-01** **Date: 28-02-17**

Customer : Assistant Executive Engineer, Project Yelahanka, BBMP, Bangalore

Address : Project Yelahanka, BBMP, Bangalore

Project Name : Krishna Reddy Ram Kryshi infrastructures Pvt.Ltd

Agency : Construction of Swimming pool at Allalsandra Lake Premises in Ward No.04 of Yelahanka.

Source of Sample : Sample supplied by Agency

Sample Condition : Satisfactory

Date of Receipt : 23-02-17

Sample ID No : 2017-02-23-01/01

Customer ID : Piles Concrete

Sample Type /Size : 150 X 150 X 150 mm

Sample grade/Age : M30 / 7

Reference to BIS codes : IS: 516 - 1959 Methods of Tests for Strength of Concrete Cl.5

Date of test : 26/02/2017

Sl. No.	Identification Mark	Grade of concrete	Date of Casting	Date of Testing	Dimension of the Specimen (mm)	Cross sectional area (Sq.mm)	Weight of the sample (kg)	Failure Load (KN)	Compressive strength (N/mm^2)	Average Compressive Strength (N/mm^2)
1	Piles Concrete	M30	19/02/2017	26/02/2017	149.02 X 151.18 X 150.66	22529	8.016	536.2	23.8	23.3
2	Piles Concrete	M30	19/02/2017	26/02/2017	150.08 X 150.29 X 150.44	22556	8.169	525.5	23.3	
3	Piles Concrete	M30	19/02/2017	26/02/2017	150.27 X 150.86 X 149.02	22670	8.092	514.6	22.7	

Note:
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TEST REPORT OF CEMENT CONCRETE CUBES

Lab ID : **CP-2017-02-23-01** **Date: 21-03-17**

Customer : Assistant Executive Engineer, Project Yelahanka, BBMP, Bangalore

Address : Project Yelahanka, BBMP, Bangalore

Project Name : Krishna Reddy Ram Kryshi infrastructures Pvt.Ltd

Agency : Construction of Swimming pool at Allalsandra Lake Premises in Ward No.04 of Yelahanka.

Source of Sample : Sample supplied by Agency

Sample Condition : Satisfactory

Date of Receipt : 23-02-17

Sample ID No : 2017-02-23-01/04

Customer ID : Piles Concrete

Sample Type /Size : 150 X 150 X 150 mm

Sample grade/Age : M30 / 28

Reference to BIS codes : IS: 516 - 1959 Methods of Tests for Strength of Concrete Cl.5

Date of test : 19/03/2017

Sl. No.	Identification Mark	Grade of concrete	Date of Casting	Date of Testing	Dimension of the Specimen (mm)	Cross sectional area (Sq.mm)	Weight of the sample (kg)	Failure Load (KN)	Compressive strength (N/mm^2)	Average Compressive Strength (N/mm^2)
1	Piles Concrete	M30	19/02/2017	19/03/2017	150.32 X 149.91 X 150.75	22534	8.117	757.2	33.6	33.6
2	Piles Concrete	M30	19/02/2017	19/03/2017	150.71 X 150.51 X 150.37	22683	8.196	773.5	34.1	
3	Piles Concrete	M30	19/02/2017	19/03/2017	150.36 X 150.32 X 150.21	22602	8.122	750.4	33.2	

Note:

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TEST REPORT OF CEMENT CONCRETE CUBES

Lab ID : **CP-2017-02-24-01** **Date: 28-02-17**

Customer : Assistant Executive Engineer, Project Yelahanka, BBMP, Bangalore

Address : Project Yelahanka, BBMP, Bangalore

Project Name : Krishna Reddy Ram Kryshi infrastructures Pvt.Ltd

Agency : Construction of Swimming pool at Allalsandra Lake Premises in Ward No.04 of Yelahanka.

Source of Sample : Sample supplied by Agency

Sample Condition : Satisfactory

Date of Receipt : 24-02-17

Sample ID No : 2017-02-24-01/01

Customer ID : Piles Concrete

Sample Type /Size : 150 X 150 X 150 mm

Sample grade/Age : M30 / 7

Reference to BIS codes : IS: 516 - 1959 Methods of Tests for Strength of Concrete Cl.5

Date of test : 27/02/2017

Sl. No.	Identification Mark	Grade of concrete	Date of Casting	Date of Testing	Dimension of the Specimen (mm)	Cross sectional area (Sq.mm)	Weight of the sample (kg)	Failure Load (KN)	Compressive strength (N/mm^2)	Average Compressive Strength (N/mm^2)
1	Piles Concrete	M30	20/02/2017	27/02/2017	150.81 X 150.02 X 150.27	22625	8.197	545.3	24.1	23.7
2	Piles Concrete	M30	20/02/2017	27/02/2017	150.29 X 149.22 X 150.2	22426	8.075	529.3	23.6	
3	Piles Concrete	M30	20/02/2017	27/02/2017	149.28 X 150.27 X 150.11	22432	8.197	522.7	23.3	

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Technical Manager

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Asst. Executive Engineer
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Bangalore

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Certificate No.: T- 4358

TEST REPORT OF CEMENT CONCRETE CUBES

Lab ID : **CP-2017-02-24-01** **Date: 21-03-17**

Customer : Assistant Executive Engineer, Project Yelahanka, BBMP, Bangalore

Address : Project Yelahanka, BBMP, Bangalore

Project Name : Krishna Reddy Ram Kryshi infrastructures Pvt.Ltd

Agency : Construction of Swimming pool at Allalsandra Lake Premises in Ward No.04 of Yelahanka.

Source of Sample : Sample supplied by Agency

Sample Condition : Satisfactory

Date of Receipt : 24-02-17

Sample ID No : 2017-02-24-01/04

Customer ID : Piles Concrete

Sample Type /Size : 150 X 150 X 150 mm

Sample grade/Age : M30 / 28

Reference to BIS codes : IS: 516 - 1959 Methods of Tests for Strength of Concrete Cl.5

Date of test : 20/03/2017

Sl. No.	Identification Mark	Grade of concrete	Date of Casting	Date of Testing	Dimension of the Specimen (mm)	Cross sectional area (Sq.mm)	Weight of the sample (kg)	Failure Load (KN)	Compressive strength (N/mm^2)	Average Compressive Strength (N/mm^2)
1	Piles Concrete	M30	20/02/2017	20/03/2017	150.27 X 149.27 X 149.96	22431	8.168	764.9	34.1	33.8
2	Piles Concrete	M30	20/02/2017	20/03/2017	149.83 X 151.28 X 150.32	22666	8.197	761.6	33.6	
3	Piles Concrete	M30	20/02/2017	20/03/2017	150.27 X 149.21 X 150.29	22422	8.169	755.6	33.7	

Note:
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Prepared by
Harshitha

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Certificate No.: T- 4358

TEST REPORT OF CEMENT CONCRETE CUBES

Lab ID : **CP-2017-02-25-01** **Date: 02-03-17**

Customer : Assistant Executive Engineer, Project Yelahanka, BBMP, Bangalore

Address : Project Yelahanka, BBMP, Bangalore

Project Name : Krishna Reddy Ram Kryshi infrastructures Pvt.Ltd

Agency : Construction of Swimming pool at Allalsandra Lake Premises in Ward No.04 of Yelahanka.

Source of Sample : Sample supplied by Agency

Sample Condition : Satisfactory

Date of Receipt : 25-02-17

Sample ID No : 2017-02-25-01/01

Customer ID : Piles Concrete

Sample Type /Size : 150 X 150 X 150 mm

Sample grade/Age : M30 / 7

Reference to BIS codes : IS: 516 - 1959 Methods of Tests for Strength of Concrete Cl.5

Date of test : 01/03/2017

Sl. No.	Identification Mark	Grade of concrete	Date of Casting	Date of Testing	Dimension of the Specimen (mm)	Cross sectional area (Sq.mm)	Weight of the sample (kg)	Failure Load (KN)	Compressive strength (N/mm^2)	Average Compressive Strength (N/mm^2)
1	Piles Concrete	M30	22/02/2017	01/03/2017	149.90 X 150.54 X 150.11	22566	8.179	528.0	23.4	23.4
2	Piles Concrete	M30	22/02/2017	01/03/2017	150.72 X 150.27 X 150.11	22649	8.22	541.3	23.9	
3	Piles Concrete	M30	22/02/2017	01/03/2017	150.22 X 149.29 X 150.21	22426	8.196	515.8	23.0	

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Harshitha

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TEST REPORT OF CEMENT CONCRETE CUBES

Lab ID : CP-2017-02-27-01 **Date: 03-03-17**

Customer : Assistant Executive Engineer, Project Yelahanka, BBMP, Bangalore

Address : Project Yelahanka, BBMP, Bangalore

Project Name : Krishna Reddy Ram Kryshi infrastructures Pvt.Ltd

Agency : Construction of Swimming pool at Allalsandra Lake Premises in Ward No.04 of Yelahanka.

Source of Sample : Sample supplied by Agency

Sample Condition : Satisfactory

Date of Receipt : 27-02-17

Sample ID No : 2017-02-27-01/01

Customer ID : Piles Concrete

Sample Type /Size : 150 X 150 X 150 mm

Sample grade/Age : M30 / 7

Reference to BIS codes : IS: 516 - 1959 Methods of Tests for Strength of Concrete Cl.5

Date of test : 02/03/2017

Sl. No.	Identification Mark	Grade of concrete	Date of Casting	Date of Testing	Dimension of the Specimen (mm)	Cross sectional area (Sq.mm)	Weight of the sample (kg)	Failure Load (KN)	Compressive strength (N/mm^2)	Average Compressive Strength (N/mm^2)
1	Piles Concrete	M30	23/02/2017	02/03/2017	151.07 X 150.96 X 149.11	22806	8.164	520.0	22.8	23.4
2	Piles Concrete	M30	23/02/2017	02/03/2017	149.17 X 150.22 X 150.29	22408	8.176	546.8	24.4	
3	Piles Concrete	M30	23/02/2017	02/03/2017	150.25 X 149.79 X 150.06	22506	8.165	519.9	23.1	

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TEST REPORT OF CEMENT CONCRETE CUBES

Lab ID : CP-2017-02-28-01 **Date: 04-03-17**

Customer : Assistant Executive Engineer, Project Yelahanka, BBMP, Bangalore

Address : Project Yelahanka, BBMP, Bangalore

Project Name : Krishna Reddy Ram Kryshi infrastructures Pvt.Ltd

Agency : Construction of Swimming pool at Allalsandra Lake Premises in Ward No.04 of Yelahanka.

Source of Sample : Sample supplied by Agency

Sample Condition : Satisfactory

Date of Receipt : 28-02-17

Sample ID No : 2017-02-28-01/01

Customer ID : Piles Concrete

Sample Type /Size : 150 X 150 X 150 mm

Sample grade/Age : M30 / 7

Reference to BIS codes : IS: 516 - 1959 Methods of Tests for Strength of Concrete Cl.5

Date of test : 03/03/2017

Sl. No.	Identification Mark	Grade of concrete	Date of Casting	Date of Testing	Dimension of the Specimen (mm)	Cross sectional area (Sq.mm)	Weight of the sample (kg)	Failure Load (KN)	Compressive strength (N/mm^2)	Average Compressive Strength (N/mm^2)
1	Piles Concrete	M30	24/02/2017	03/03/2017	149.22 X 150.07 X 150.61	22393	8.164	539.7	24.1	23.9
2	Piles Concrete	M30	24/02/2017	03/03/2017	150.75 X 150.96 X 150.07	22757	8.175	539.3	23.7	
3	Piles Concrete	M30	24/02/2017	03/03/2017	150.93 X 150.82 X 150.38	22763	8.197	544.0	23.9	

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TEST REPORT OF CEMENT CONCRETE CUBES

Lab ID : **CP-2017-03-01-01** **Date: 04-03-17**

Customer : Assistant Executive Engineer, Project Yelahanka, BBMP, Bangalore

Address : Project Yelahanka, BBMP, Bangalore

Project Name : Krishna Reddy Ram Kryshi infrastructures Pvt.Ltd

Agency : Construction of Swimming pool at Allalsandra Lake Premises in Ward No.04 of Yelahanka.

Source of Sample : Sample supplied by Agency

Sample Condition : Satisfactory

Date of Receipt : 01-03-17

Sample ID No : 2017-03-01-01/01

Customer ID : Piles Concrete

Sample Type /Size : 150 X 150 X 150 mm

Sample grade/Age : M30 / 7

Reference to BIS codes : IS: 516 - 1959 Methods of Tests for Strength of Concrete Cl.5

Date of test : 04/03/2017

Sl. No.	Identification Mark	Grade of concrete	Date of Casting	Date of Testing	Dimension of the Specimen (mm)	Cross sectional area (Sq.mm)	Weight of the sample (kg)	Failure Load (KN)	Compressive strength (N/mm^2)	Average Compressive Strength (N/mm^2)
1	Piles Concrete	M30	25/02/2017	04/03/2017	150.89 X 150.96 X 150.26	22778	8.186	537.6	23.6	23.5
2	Piles Concrete	M30	25/02/2017	04/03/2017	150.64 X 150.96 X 150.51	22741	8.169	543.5	23.9	
3	Piles Concrete	M30	25/02/2017	04/03/2017	150.33 X 150.81 X 150.38	22671	8.196	523.7	23.1	

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TEST REPORT ON PHYSICAL REQUIREMENTS OF SOLID CONCRETE BLOCKS

Lab ID	:	**CP-2017-03-10-01** **Date: 15-03-17**
Customer	:	Assistant Executive Engineer, Project Yelahanka, BBMP, Bangalore
Address	:	Project Yelahanka, BBMP, Bangalore
Project Name	:	Construction of Swimming pool at Allalsandra Lake Premises in Ward No.04 of Yelahanka
Agency	:	Krishna Reddy Ram Kryshi infrastructures Pvt.Ltd
Source of Sample	:	Sample supplied by Agency
Sample Condition	:	Satisfactory
Date of Receipt	:	10-03-17
Sample ID No	:	2017-03-10-01/01
Sample Type/Size	:	Solid concrete blocks of size (400X200X200)mm
Reference to BIS codes	:	IS : 2185 (Part 1) : 2005(RA 2010) Concrete Masonry Specification Part 1:Hollow and Solid Concrete Blocks (Dimensions -Annex-B, Clause 9.2 and 10 , Block density Annex -C Clause 9.3 and10, Compressive strength Annex -D Clause 9.4 and 10, Water absorption Annex -E Clause 9.5 and 10)
Date of test	:	11-03-17

BLOCK DENSITY:

Sl. No.	Measurement of overall Dimensions of Individual Blocks			Overall Volume of the Block in Cubic Centimetres	Weight of Oven Dried Block in Kilograms to the nearest 10 Gram	Block Density in Kg/cum	Avg.Block Density in (Kg/cum) *10^6	As per IS 2185 (Part 1):2005 (RA 2010)
	Length	Breadth	Height					
	mm	mm	mm	(Cm^3)	Kg	Kg/m^3	Kg/m^3	
1	401	199	198	15800	31.170	1972.8	1937.9	Not less than 1800Kg/m^3
2	403	200	202	16281	31.320	1923.7		
3	403	202	199	16200	31.060	1917.3		

WATER ABSORPTION:

Sl. No.	Wet weight after water absorption	Dry weight (Oven dry)	Water Absorption	Avg.Water Absorption	As per IS 2185 (Part 1):2005 (RA 2010)
	kg	kg	%	%	
1	32.840	31.830	3.17	3.13	Shall not be more than 10% by mass
2	32.190	31.420	2.45		
3	32.580	31.400	3.76		

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Lab ID : **CP-2017-03-10-01** **Date: 15-03-17**

DIMENSION ANALYSIS

Sl.no	Length mm	Breadth mm	Height mm	Requirement as per IS 2185(Part 1):2005
1	402	201	203	Length : ± 5mm Breadth : ± 3mm Height : ± 3mm
2	401	199	201	
3	402	198	203	
4	401	203	201	
5	403	203	201	
6	402	201	203	
7	402	198	202	
8	403	199	198	
9	402	203	201	
10	401	202	203	
11	402	201	200	
12	402	201	199	
13	403	199	198	
14	400	199	203	
15	402	203	203	
16	401	202	203	
17	403	201	201	
18	402	202	202	
19	402	203	201	
20	403	203	200	
Average of 20 blocks	402	201	201	

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Lab ID : **CP-2017-03-10-01** **Date: 15-03-17**

COMPRESSIVE STRENGTH:

Sl. No.	Size of solid block		Area	Failure Load	Compressive strength	Average Compressive strength
	Length	Breadth				
	mm	mm	(mm^2)	(KN)	N/mm^2	(N/mm^2)
1	402	201	80802	357.9	4.4	4.2
2	401	199	79799	372.9	4.7	
3	402	198	79596	321.4	4.0	
4	401	203	81403	381.1	4.7	
5	403	203	81809	330.7	4.0	
6	402	201	80802	289.4	3.6	
7	402	198	79596	304.6	3.8	
8	403	199	80197	362.8	4.5	

As per IS Requirements (Table 2, Clause 5.1, 5.2 and 9.4)

Compressive strength		
Grade	**Minimum average**	**Minimum Individual units.**
C (5.0)	5.00 N/mm^2	4.00 N/mm^2
C (4.0)	4.00 N/mm^2	3.20 N/mm^2

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Prepared by
Harshitha

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Asst. Executive Engineer
Project Division
Yelahanka Zone
Bangalore

TEST REPORT OF FINE AGGREGATE

Lab ID	:	**CP-2017-02-10-01** **Date: 15-02-17**
Customer	:	Assistant Executive Engineer, Project Yelahanka, BBMP, Bangalore
Address	:	Project Yelahanka, BBMP, Bangalore
Project Name	:	Construction of Swimming pool at Allalsandra Lake Premises in Ward No.04 of Yelahanka.
Agency	:	Krishna Reddy Ram Kryshi infrastructures Pvt.Ltd
Source of Sample	:	Sample supplied by Agency
Sample Condition	:	Satisfactory
Date of Receipt	:	10-02-17
Sample ID No	:	2017-02-10-01/01
Sample Type	:	M.Sand
Reference to BIS codes	:	IS: 383 - 1970 (RA2016) (Specification for Coarse and fine Aggregates from natural sources for concrete IS: 2386 :1963(Part - 1, 2, 3) RA2011 IS 2386 Part 1: Particle Size and Shape IS 2386 Part 2: Estimation of Deleterious Materials and Organic Impurities. IS 2386 Part 3: Specific gravity, Density, Voids,Water Abservation
Date of test	:	10-02-17

Total weight taken: 1000 grams

Sl.no	Sieve Size	Weight Retained (gms)	Cumulative Weight Retained (gms)	% Cumulative Weight Retained	% Passing	**Requirement as per IS 383:1970**			
						Grading Zone I	**Grading Zone II**	**Grading Zone III**	**Grading Zone IV**
1	10 mm	0	0	0	100	100	100	100	100
2	4.75 mm	0	0	0	100	90-100	90-100	90-100	95-100
3	2.36 mm	38	38	3.8	96.2	60-95	75-100	85-100	95-100
4	1.18 mm	112	150	15	85.0	30-70	55-90	75-100	90-100
5	600 micron	236	386	38.6	61.4	15-34	35-59	60-79	80-100
6	300 micron	282	668	66.8	33.2	5-20	8-30	12-40	15-50
7	150 micron	235	903	90.3	9.7	0-10	0-10	0-10	0-15
8	Pan	97	1000	100	0	---	---	---	---

Result :The tested Sample Conforms to Grading Zone III

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TEST REPORT OF FINE AGGREGATE

Lab ID : **CP-2017-02-10-01** **Date: 15-02-17**

PHYSICAL PROPERTIES

Sl.no	Tests	Result	Requirements as per IS:383-1970 (RA2016)
1	Water Absorption(%)	2.91	
2	Specific Gravity	2.49	
3	Material finer than 75 micron(%)	9.2	Not more than 15 percent

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Harshitha

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Technical Manager

****End of Report****

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Certificate No.: T- 4358

TEST REPORT OF CEMENT CONCRETE CUBES

Lab ID	:	**CP-2017-03-11-01** **Date: 16/3/2017**
Customer	:	Assistant Executive Engineer, Project Yelahanka, BBMP, Bangalore
Address	:	Project Yelahanka, BBMP, Bangalore
Agency	:	Krishna Reddy Ram Kryshi infrastructurcs Pvt.Ltd
Project Name	:	Construction of Swimming pool at Allalsandra Lake Premises in Ward No.04 of Yelahanka.
Source of Sample	:	Sample supplied by Agency
Sample Condition	:	Satisfactory
Date of Receipt	:	11-03-17
Sample ID No	:	2017-03-11-01-01
Customer ID	:	Piles Concrete
Sample Type /Size	:	CC Cube(150X150X150mm)
Sample grade/Age	:	M30 / 7
Reference to BIS codes	:	IS: 516 - 1959 Methods of Tests for Strength of Concrete Cl.5
Date of test	:	15/03/2017

Sl. No.	Identification Mark	Grade of concrete	Date of Casting	Date of Testing	Dimension of the Specimen (mm)	Cross sectional area (Sq.mm)	Weight of the sample (kg)	Failure Load (KN)	Compressive strength (N/mm^2)	Average Compressive Strength (N/mm^2)
1	Piles Concrete	M30	08/03/2017	15/03/2017	150.32 X 149.73 X 150.41	22507	8.109	546.9	24.3	24.2
2	Piles Concrete	M30	08/03/2017	15/03/2017	148.56 X 151.49 X 150.48	22505	8.153	558.1	24.8	
3	Piles Concrete	M30	08/03/2017	15/03/2017	150.31 X 149.51 X 150.29	22473	8.174	530.4	23.6	

Note:
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TEST REPORT OF CEMENT CONCRETE CUBES

Lab ID	:	**CP-2017-03-11-01** **Date: 16/3/2017**
Customer	:	Assistant Executive Engineer, Project Yelahanka, BBMP, Bangalore
Address	:	Project Yelahanka, BBMP, Bangalore
Agency	:	Krishna Reddy Ram Kryshi infrastructures Pvt.Ltd
Project Name	:	Construction of Swimming pool at Allalsandra Lake Premises in Ward No.04 of Yelahanka.
Source of Sample	:	Sample supplied by Agency
Sample Condition	:	Satisfactory
Date of Receipt	:	11-03-17
Sample ID No	:	2017-03-11-01-02
Customer ID	:	Piles Concrete
Sample Type /Size	:	CC Cube(150X150X150mm)
Sample grade/Age	:	M30 / 7
Reference to BIS codes	:	IS: 516 - 1959 Methods of Tests for Strength of Concrete Cl.5
Date of test	:	15/03/2017

Sl. No.	Identification Mark	Grade of concrete	Date of Casting	Date of Testing	Dimension of the Specimen (mm)	Cross sectional area (Sq.mm)	Weight of the sample (kg)	Failure Load (KN)	Compressive strength (N/mm^2)	Average Compressive Strength (N/mm^2)
1	Piles Concrete	M30	08/03/2017	15/03/2017	150.31 X 149.43 X 150.51	22461	8.129	552.5	24.6	24.1
2	Piles Concrete	M30	08/03/2017	15/03/2017	148.61 X 151.69 X 150.8	22543	8.135	536.5	23.8	
3	Piles Concrete	M30	08/03/2017	15/03/2017	150.3 X 149.55 X 150.46	22477	8.143	537.2	23.9	

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Certificate No.: T- 4358

TEST REPORT OF CEMENT CONCRETE CUBES

Lab ID : **CP-2017-03-11-01** **Date: 16/3/2017**

Customer : Assistant Executive Engineer, Project Yelahanka, BBMP, Bangalore

Address : Project Yelahanka, BBMP, Bangalore

Agency : Krishna Reddy Ram Kryshi infrastructures Pvt.Ltd

Project Name : Construction of Swimming pool at Allalsandra Lake Premises in Ward No.04 of Yelahanka.

Source of Sample : Sample supplied by Agency

Sample Condition : Satisfactory

Date of Receipt : 11-03-17

Sample ID No : 2017-03-11-01-03

Customer ID : Piles Concrete

Sample Type /Size : CC Cube(150X150X150mm)

Sample grade/Age : M30 / 7

Reference to BIS codes : IS: 516 - 1959 Methods of Tests for Strength of Concrete Cl.5

Date of test : 15/03/2017

Sl. No.	Identification Mark	Grade of concrete	Date of Casting	Date of Testing	Dimension of the Specimen (mm)	Cross sectional area (Sq.mm)	Weight of the sample (kg)	Failure Load (KN)	Compressive strength (N/mm^2)	Average Compressive Strength (N/mm^2)
1	Piles Concrete	M30	08/03/2017	15/03/2017	149.76 X 148.54 X 149.29	22245	8.121	525.0	23.6	24.3
2	Piles Concrete	M30	08/03/2017	15/03/2017	150.22 X 151.05 X 149.56	22691	8.145	555.9	24.5	
3	Piles Concrete	M30	08/03/2017	15/03/2017	148.43 X 150.78 X 150.9	22380	8.174	557.3	24.9	

Note:
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Prepared by
Harshitha

NANDISH ASSOCIATES ARCHITECTS ENG. CONSULTANTS

CIVIL Pro Sig..... Date..... BANGALORE

FOR CIVIL Pro.

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Certificate No.: T- 4358

TEST REPORT OF CEMENT CONCRETE CUBES

Lab ID : CP-2017-03-14-01 **Date: 17/3/2017**

Customer : Assistant Executive Engineer, Project Yelahanka, BBMP, Bangalore

Address : Project Yelahanka, BBMP, Bangalore

Agency : Krishna Reddy Ram Kryshi infrastructures Pvt.Ltd

Project Name : Construction of Swimming pool at Allalsandra Lake Premises in Ward No.04 of Yelahanka.

Source of Sample : Sample supplied by Agency

Sample Condition : Satisfactory

Date of Receipt : 14-03-17

Sample ID No : 2017-03-14-01-01

Customer ID : Piles Concrete

Sample Type /Size : CC Cube(150X150X150mm)

Sample grade/Age : M30 / 7

Reference to BIS codes : IS: 516 - 1959 Methods of Tests for Strength of Concrete Cl.5

Date of test : 16/03/2017

Sl. No.	Identification Mark	Grade of concrete	Date of Casting	Date of Testing	Dimension of the Specimen (mm)	Cross sectional area (Sq.mm)	Weight of the sample (kg)	Failure Load (KN)	Compressive strength (N/mm^2)	Average Compressive Strength (N/mm^2)
1	Piles Concrete	M30	09/03/2017	16/03/2017	148.22 X 150.81 X 149.52	22353	8.172	529.8	23.7	23.9
2	Piles Concrete	M30	09/03/2017	16/03/2017	150.88 X 150.27 X 150.66	22673	8.177	557.7	24.6	
3	Piles Concrete	M30	09/03/2017	16/03/2017	150.32 X 150.32 X 151.98	22596	8.032	526.5	23.3	

Note:

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TEST REPORT OF CEMENT CONCRETE CUBES

Lab ID : **CP-2017-03-14-01** **Date: 17/3/2017**

Customer : Assistant Executive Engineer, Project Yelahanka, BBMP, Bangalore

Address : Project Yelahanka, BBMP, Bangalore

Agency : Krishna Reddy Ram Kryshi infrastructures Pvt.Ltd

Project Name : Construction of Swimming pool at Allalsandra Lake Premises in Ward No.04 of Yelahanka.

Source of Sample : Sample supplied by Agency

Sample Condition : Satisfactory

Date of Receipt : 14-03-17

Sample ID No : 2017-03-14-01-02

Customer ID : Piles Concrete

Sample Type /Size : CC Cube(150X150X150mm)

Sample grade/Age : M30 / 7

Reference to BIS codes : IS: 516 - 1959 Methods of Tests for Strength of Concrete Cl.5

Date of test : 16/03/2017

Sl. No.	Identification Mark	Grade of concrete	Date of Casting	Date of Testing	Dimension of the Specimen (mm)	Cross sectional area (Sq.mm)	Weight of the sample (kg)	Failure Load (KN)	Compressive strength (N/mm^2)	Average Compressive Strength (N/mm^2)
1	Piles Concrete	M30	09/03/2017	16/03/2017	150.8 X 150.35 X 149.82	22673	8.256	560.0	24.7	23.8
2	Piles Concrete	M30	09/03/2017	16/03/2017	149.46 X 150.63 X 150.25	22513	8.219	524.6	23.3	
3	Piles Concrete	M30	09/03/2017	16/03/2017	150.09 X 151.19 X 148.54	22692	8.184	533.3	23.5	

Note:

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Certificate No.: T- 4358

TEST REPORT OF CEMENT CONCRETE CUBES

Lab ID : CP-2017-03-14-01 **Date: 17/3/2017**

Customer : Assistant Executive Engineer, Project Yelahanka, BBMP, Bangalore

Address : Project Yelahanka, BBMP, Bangalore

Agency : Krishna Reddy Ram Kryshi infrastructures Pvt.Ltd

Project Name : Construction of Swimming pool at Allalsandra Lake Premises in Ward No.04 of Yelahanka.

Source of Sample : Sample supplied by Agency

Sample Condition : Satisfactory

Date of Receipt : 14-03-17

Sample ID No : 2017-03-14-01-03

Customer ID : Piles Concrete

Sample Type /Size : CC Cube(150X150X150mm)

Sample grade/Age : M30 / 7

Reference to BIS codes : IS: 516 - 1959 Methods of Tests for Strength of Concrete Cl.5

Date of test : 16/03/2017

Sl. No.	Identification Mark	Grade of concrete	Date of Casting	Date of Testing	Dimension of the Specimen (mm)	Cross sectional area (Sq.mm)	Weight of the sample (kg)	Failure Load (KN)	Compressive strength (N/mm^2)	Average Compressive Strength (N/mm^2)
1	Piles Concrete	M30	09/03/2017	16/03/2017	151.22 X 148.76 X 151.54	22495	8.093	533.1	23.7	23.9
2	Piles Concrete	M30	09/03/2017	16/03/2017	149.9 X 148.73 X 151.65	22295	8.154	552.9	24.8	
3	Piles Concrete	M30	09/03/2017	16/03/2017	149.09 X 149.54 X 151.22	22295	8.21	519.5	23.3	

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TEST REPORT OF CEMENT CONCRETE CUBES

Lab ID	:	**CP-2017-03-15-01**	**Date: 18/3/2017**
Customer	:	Assistant Executive Engineer, Project Yelahanka, BBMP, Bangalore	
Address	:	Project Yelahanka, BBMP, Bangalore	
Agency	:	Krishna Reddy Ram Kryshi infrastructures Pvt.Ltd	
Project Name	:	Construction of Swimming pool at Allalsandra Lake Premises in Ward No.04 of Yelahanka.	
Source of Sample	:	Sample supplied by Agency	
Sample Condition	:	Satisfactory	
Date of Receipt	:	15-03-17	
Sample ID No	:	2017-03-15-01-01	
Customer ID	:	Piles Concrete	
Sample Type /Size	:	CC Cube(150X150X150mm)	
Sample grade/Age	:	M30 / 7	
Reference to BIS codes	:	IS: 516 - 1959 Methods of Tests for Strength of Concrete Cl.5	
Date of test	:	17/03/2017	

Sl. No.	Identification Mark	Grade of concrete	Date of Casting	Date of Testing	Dimension of the Specimen (mm)	Cross sectional area (Sq.mm)	Weight of the sample (kg)	Failure Load (KN)	Compressive strength (N/mm^2)	Average Compressive Strength (N/mm^2)
1	Piles Concrete	M30	10/03/2017	17/03/2017	150.16 X 150.23 X 150.53	22559	8.139	514.3	22.8	23.7
2	Piles Concrete	M30	10/03/2017	17/03/2017	150.11 X 148.86 X 150.46	22345	8.169	531.8	23.8	
3	Piles Concrete	M30	10/03/2017	17/03/2017	150.87 X 150.76 X 150.53	22745	8.195	557.3	24.5	

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Certificate No.: T- 4358

TEST REPORT OF CEMENT CONCRETE CUBES

Lab ID : **CP-2017-03-15-01** **Date: 18/3/2017**

Customer : Assistant Executive Engineer, Project Yelahanka, BBMP, Bangalore

Address : Project Yelahanka, BBMP, Bangalore

Agency : Krishna Reddy Ram Kryshi infrastructures Pvt.Ltd

Project Name : Construction of Swimming pool at Allalsandra Lake Premises in Ward No.04 of Yelahanka.

Source of Sample : Sample supplied by Agency

Sample Condition : Satisfactory

Date of Receipt : 15-03-17

Sample ID No : 2017-03-15-01-02

Customer ID : Piles Concrete

Sample Type /Size : CC Cube(150X150X150mm)

Sample grade/Age : M30 / 7

Reference to BIS codes : IS: 516 - 1959 Methods of Tests for Strength of Concrete Cl.5

Date of test : 17/03/2017

Sl. No.	Identification Mark	Grade of concrete	Date of Casting	Date of Testing	Dimension of the Specimen (mm)	Cross sectional area (Sq.mm)	Weight of the sample (kg)	Failure Load (KN)	Compressive strength (N/mm^2)	Average Compressive Strength (N/mm^2)
1	Piles Concrete	M30	10/03/2017	17/03/2017	151.6 X 150.78 X 150.54	22858	8.192	532.6	23.3	23.6
2	Piles Concrete	M30	10/03/2017	17/03/2017	149.42 X 151.65 X 150.32	22660	8.177	539.3	23.8	
3	Piles Concrete	M30	10/03/2017	17/03/2017	150.62 X 150.71 X 150.76	22700	8.187	535.7	23.6	

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Lab ID : **CP-2017-03-15-01** **Date: 18/3/2017**

Customer : Assistant Executive Engineer, Project Yelahanka, BBMP, Bangalore

Address : Project Yelahanka, BBMP, Bangalore

Agency : Krishna Reddy Ram Kryshi infrastructures Pvt.Ltd

Project Name : Construction of Swimming pool at Allalsandra Lake Premises in Ward No.04 of Yelahanka.

Source of Sample : Sample supplied by Agency

Sample Condition : Satisfactory

Date of Receipt : 15-03-17

Sample ID No : 2017-03-15-01-03

Customer ID : Piles Concrete

Sample Type /Size : CC Cube(150X150X150mm)

Sample grade/Age : M30 / 7

Reference to BIS codes : IS: 516 - 1959 Methods of Tests for Strength of Concrete Cl.5

Date of test : 17/03/2017

Sl. No.	Identification Mark	Grade of concrete	Date of Casting	Date of Testing	Dimension of the Specimen (mm)	Cross sectional area (Sq.mm)	Weight of the sample (kg)	Failure Load (KN)	Compressive strength (N/mm^2)	Average Compressive Strength (N/mm^2)
1	Piles Concrete	M30	10/03/2017	17/03/2017	151.43 X 150.22 X 150.44	22748	8.198	552.8	24.3	24.6
2	Piles Concrete	M30	10/03/2017	17/03/2017	150.11 X 150.32 X 150.15	22565	8.205	559.6	24.8	
3	Piles Concrete	M30	10/03/2017	17/03/2017	151.09 X 151.04 X 151.92	22821	8.122	561.4	24.6	

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Harshitha

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TEST REPORT OF CEMENT CONCRETE CUBES

Lab ID : **CP-2017-03-16-01** **Date: 21/3/2017**

Customer : Assistant Executive Engineer, Project Yelahanka, BBMP, Bangalore

Address : Project Yelahanka, BBMP, Bangalore

Agency : Krishna Reddy Ram Kryshi infrastructures Pvt.Ltd

Project Name : Construction of Swimming pool at Allalsandra Lake Premises in Ward No.04 of Yelahanka.

Source of Sample : Sample supplied by Agency

Sample Condition : Satisfactory

Date of Receipt : 16-03-17

Sample ID No : 2017-03-16-01-01

Customer ID : Piles Concrete

Sample Type /Size : CC Cube(150X150X150mm)

Sample grade/Age : M30 / 7

Reference to BIS codes : IS: 516 - 1959 Methods of Tests for Strength of Concrete Cl.5

Date of test : 20/03/2017

Sl. No.	Identification Mark	Grade of concrete	Date of Casting	Date of Testing	Dimension of the Specimen (mm)	Cross sectional area (Sq.mm)	Weight of the sample (kg)	Failure Load (KN)	Compressive strength (N/mm^2)	Average Compressive Strength (N/mm^2)
1	Piles Concrete	M30	12/03/2017	20/03/2017	150.31 X 149.72 X 150.4	22504	8.109	537.9	23.9	24.0
2	Piles Concrete	M30	12/03/2017	20/03/2017	148.55 X 151.48 X 150.48	22502	8.153	553.6	24.6	
3	Piles Concrete	M30	12/03/2017	20/03/2017	150.35 X 149.51 X 150.39	22479	8.174	526.0	23.4	

Note:

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Certificate No.: T- 4358

TEST REPORT OF CEMENT CONCRETE CUBES

Lab ID : **CP-2017-03-16-01** **Date: 21/3/2017**

Customer : Assistant Executive Engineer, Project Yelahanka, BBMP, Bangalore

Address : Project Yelahanka, BBMP, Bangalore

Agency : Krishna Reddy Ram Kryshi infrastructures Pvt.Ltd

Project Name : Construction of Swimming pool at Allalsandra Lake Premises in Ward No.04 of Yelahanka.

Source of Sample : Sample supplied by Agency

Sample Condition : Satisfactory

Date of Receipt : 16-03-17

Sample ID No : 2017-03-16-01-02

Customer ID : Piles Concrete

Sample Type /Size : CC Cube(150X150X150mm)

Sample grade/Age : M30 / 7

Reference to BIS codes : IS: 516 - 1959 Methods of Tests for Strength of Concrete Cl.5

Date of test : 20/03/2017

Sl. No.	Identification Mark	Grade of concrete	Date of Casting	Date of Testing	Dimension of the Specimen (mm)	Cross sectional area (Sq.mm)	Weight of the sample (kg)	Failure Load (KN)	Compressive strength (N/mm^2)	Average Compressive Strength (N/mm^2)
1	Piles Concrete	M30	12/03/2017	20/03/2017	150.31 X 149.43 X 150.51	22461	8.129	530.1	23.6	24.2
2	Piles Concrete	M30	12/03/2017	20/03/2017	148.61 X 151.69 X 150.8	22543	8.135	559.1	24.8	
3	Piles Concrete	M30	12/03/2017	20/03/2017	150.3 X 149.55 X 150.46	22477	8.143	546.2	24.3	

Note:

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Certificate No.: T- 4358

TEST REPORT OF CEMENT CONCRETE CUBES

Lab ID : CP-2017-03-16-01 **Date: 21/3/2017**
Customer : Assistant Executive Engineer, Project Yelahanka, BBMP, Bangalore
Address : Project Yelahanka, BBMP, Bangalore
Agency : Krishna Reddy Ram Kryshi infrastructures Pvt.Ltd
Project Name : Construction of Swimming pool at Allalsandra Lake Premises in Ward No.04 of Yelahanka.
Source of Sample : Sample supplied by Agency
Sample Condition : Satisfactory
Date of Receipt : 16-03-17
Sample ID No : 2017-03-16-01-03
Customer ID : Piles Concrete
Sample Type /Size : CC Cube(150X150X150mm)
Sample grade/Age : M30 / 7
Reference to BIS codes : IS: 516 - 1959 Methods of Tests for Strength of Concrete Cl.5
Date of test : 20/03/2017

Sl. No.	Identification Mark	Grade of concrete	Date of Casting	Date of Testing	Dimension of the Specimen (mm)	Cross sectional area (Sq.mm)	Weight of the sample (kg)	Failure Load (KN)	Compressive strength (N/mm^2)	Average Compressive Strength (N/mm^2)
1	Piles Concrete	M30	12/03/2017	20/03/2017	149.76 X 148.54 X 149.29	22245	8.121	547.2	24.6	24.7
2	Piles Concrete	M30	12/03/2017	20/03/2017	150.22 X 151.05 X 149.56	22691	8.145	555.9	24.5	
3	Piles Concrete	M30	12/03/2017	20/03/2017	148.43 X 150.78 X 150.9	22380	8.174	557.3	24.9	

Note:
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Page 1/1
****End of Report****

Asst. Executive Engineer
Project Division
Yelahanka Zone
Bangalore

TEST REPORT OF CEMENT CONCRETE CUBES

Lab ID	:	**CP-2017-03-17-01** **Date: 21/3/2017**
Customer	:	Assistant Executive Engineer, Project Yelahanka, BBMP, Bangalore
Address	:	Project Yelahanka, BBMP, Bangalore
Agency	:	Krishna Reddy Ram Kryshi infrastructures Pvt.Ltd
Project Name	:	Construction of Swimming pool at Allalsandra Lake Premises in Ward No.04 of Yelahanka.
Source of Sample	:	Sample supplied by Agency
Sample Condition	:	Satisfactory
Date of Receipt	:	17-03-17
Sample ID No	:	2017-03-17-01-01
Customer ID	:	Piles Concrete
Sample Type /Size	:	CC Cube(150X150X150mm)
Sample grade/Age	:	M30 / 7
Reference to BIS codes	:	IS: 516 - 1959 Methods of Tests for Strength of Concrete Cl.5
Date of test	:	20/03/2017

Sl. No.	Identification Mark	Grade of concrete	Date of Casting	Date of Testing	Dimension of the Specimen (mm)	Cross sectional area (Sq.mm)	Weight of the sample (kg)	Failure Load (KN)	Compressive strength (N/mm^2)	Average Compressive Strength (N/mm^2)
1	Piles Concrete	M30	13/03/2017	20/03/2017	148.22 X 150.81 X 149.52	22353	8.172	540.9	24.2	24.3
2	Piles Concrete	M30	13/03/2017	20/03/2017	150.88 X 150.27 X 150.66	22673	8.177	550.9	24.3	
3	Piles Concrete	M30	13/03/2017	20/03/2017	150.32 X 150.32 X 151.98	22596	8.032	549.1	24.3	

Note:
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TEST REPORT OF CEMENT CONCRETE CUBES

Lab ID : **CP-2017-03-17-01** **Date: 21/3/2017**

Customer : Assistant Executive Engineer, Project Yelahanka, BBMP, Bangalore

Address : Project Yelahanka, BBMP, Bangalore

Agency : Krishna Reddy Ram Kryshi infrastructures Pvt.Ltd

Project Name : Construction of Swimming pool at Allalsandra Lake Premises in Ward No.04 of Yelahanka.

Source of Sample : Sample supplied by Agency

Sample Condition : Satisfactory

Date of Receipt : 17-03-17

Sample ID No : 2017-03-17-01-02

Customer ID : Piles Concrete

Sample Type /Size : CC Cube(150X150X150mm)

Sample grade/Age : M30 / 7

Reference to BIS codes : IS: 516 - 1959 Methods of Tests for Strength of Concrete Cl.5

Date of test : 20/03/2017

Sl. No.	Identification Mark	Grade of concrete	Date of Casting	Date of Testing	Dimension of the Specimen (mm)	Cross sectional area (Sq.mm)	Weight of the sample (kg)	Failure Load (KN)	Compressive strength (N/mm^2)	Average Compressive Strength (N/mm^2)
1	Piles Concrete	M30	13/03/2017	20/03/2017	150.8 X 150.35 X 149.82	22673	8.256	555.5	24.5	24.4
2	Piles Concrete	M30	13/03/2017	20/03/2017	149.46 X 150.63 X 150.25	22513	8.219	547.1	24.3	
3	Piles Concrete	M30	13/03/2017	20/03/2017	150.09 X 151.19 X 148.54	22692	8.184	556.0	24.5	

Note:

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Prepared by

Harshitha

CIVIL Pro Sig..... Date..... BANGALORE

FOR CIVIL Pro.

R KARTHIK RECHAN

Authorized Signatory

Technical Manager

NANDISH ASSOCIATES ARCHITECTS ENG. CONSULTANTS

****End of Report****

Asst. Executive Engineer
Project Division
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Bangalore

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4, 7TH MAIN MALLESWARAM, BANGALORE -3
Certificate No.: T- 4358

TEST REPORT OF CEMENT CONCRETE CUBES

Lab ID : **CP-2017-03-17-01** **Date: 21/3/2017**

Customer : Assistant Executive Engineer, Project Yelahanka, BBMP, Bangalore

Address : Project Yelahanka, BBMP, Bangalore

Agency : Krishna Reddy Ram Kryshi infrastructures Pvt.Ltd

Project Name : Construction of Swimming pool at Allalsandra Lake Premises in Ward No.04 of Yelahanka.

Source of Sample : Sample supplied by Agency

Sample Condition : Satisfactory

Date of Receipt : 17-03-17

Sample ID No : 2017-03-17-01-03

Customer ID : Piles Concrete

Sample Type /Size : CC Cube(150X150X150mm)

Sample grade/Age : M30 / 7

Reference to BIS codes : IS: 516 - 1959 Methods of Tests for Strength of Concrete Cl.5

Date of test : 20/03/2017

Sl. No.	Identification Mark	Grade of concrete	Date of Casting	Date of Testing	Dimension of the Specimen (mm)	Cross sectional area (Sq.mm)	Weight of the sample (kg)	Failure Load (KN)	Compressive strength (N/mm^2)	Average Compressive Strength (N/mm^2)
1	Piles Concrete	M30	13/03/2017	20/03/2017	151.22 X 148.76 X 151.54	22495	8.093	555.6	24.7	24.6
2	Piles Concrete	M30	13/03/2017	20/03/2017	149.9 X 148.73 X 151.65	22295	8.154	552.9	24.8	
3	Piles Concrete	M30	13/03/2017	20/03/2017	149.09 X 149.54 X 151.22	22295	8.21	541.8	24.3	

Note:

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Harshitha

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Technical Manager

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TEST REPORT OF CEMENT CONCRETE CUBES

Lab ID	:	**CP-2017-02-06-01**	**Date: 13/2/2017**
Customer	:	Assistant Executive Engineer, Project Yelahanka, BBMP, Bangalore	
Address	:	Project Yelahanka, BBMP, Bangalore	
Agency	:	Krishna Reddy Ram Kryshi infrastructures Pvt.Ltd	
Project Name	:	Construction of Swimming pool at Allalsandra Lake Premises in Ward No.04 of Yelahanka.	
Source of Sample	:	Sample supplied by Agency	
Sample Condition	:	Satisfactory	
Date of Receipt	:	06-02-17	
Sample ID No	:	2017-02-06-01-01	
Customer ID	:	Raft Concrete	
Sample Type /Size	:	CC Cube(150X150X150mm)	
Sample grade/Age	:	M25 / 7	
Reference to BIS codes	:	IS: 516 - 1959 Methods of Tests for Strength of Concrete Cl.5	
Date of test	:	11/02/2017	

Sl. No.	Identification Mark	Grade of concrete	Date of Casting	Date of Testing	Dimension of the Specimen (mm)	Cross sectional area (Sq.mm)	Weight of the sample (kg)	Failure Load (KN)	Compressive strength (N/mm^2)	Average Compressive Strength (N/mm^2)
1	Raft Concrete	M25	04/02/2017	11/02/2017	148.7 X 149.54 X 150.2	22237	8.147	451.4	20.3	20.7
2	Raft Concrete	M25	04/02/2017	11/02/2017	150.22 X 151.4 X 149.55	22743	8.124	479.9	21.1	
3	Raft Concrete	M25	04/02/2017	11/02/2017	148.54 X 149.78 X 149.91	22248	8.167	462.8	20.8	

Note:
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Harshitha

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Authorized Signatory
Technical Manager

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Asst. Executive Engineer
Project Division
Yelahanka Zone
Bangalore

TEST REPORT OF CEMENT CONCRETE CUBES

Lab ID : **CP-2017-02-06-01** **Date: 13/2/2017**

Customer : Assistant Executive Engineer, Project Yelahanka, BBMP, Bangalore

Address : Project Yelahanka, BBMP, Bangalore

Agency : Krishna Reddy Ram Kryshi infrastructures Pvt.Ltd

Project Name : Construction of Swimming pool at Allalsandra Lake Premises in Ward No.04 of Yelahanka.

Source of Sample : Sample supplied by Agency

Sample Condition : Satisfactory

Date of Receipt ; 06-02-17

Sample ID No : 2017-02-06-01-02

Customer ID : Raft Concrete

Sample Type /Size : CC Cube(150X150X150mm)

Sample grade/Age : M25 / 7

Reference to BIS codes : IS: 516 - 1959 Methods of Tests for Strength of Concrete Cl.5

Date of test : 11/02/2017

Sl. No.	Identification Mark	Grade of concrete	Date of Casting	Date of Testing	Dimension of the Specimen (mm)	Cross sectional area (Sq.mm)	Weight of the sample (kg)	Failure Load (KN)	Compressive strength (N/mm^2)	Average Compressive Strength (N/mm^2)
1	Raft Concrete	M25	04/02/2017	11/02/2017	149.76 X 148.54 X 149.29	22245	8.121	478.3	21.5	20.8
2	Raft Concrete	M25	04/02/2017	11/02/2017	150.22 X 151.05 X 149.56	22691	8.145	456.1	20.1	
3	Raft Concrete	M25	04/02/2017	11/02/2017	148.43 X 150.78 X 150.9	22380	8.174	467.7	20.9	

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TEST REPORT OF CEMENT CONCRETE CUBES

Lab ID	:	**CP-2017-02-06-01** **Date: 6/3/2017**
Customer	:	Assistant Executive Engineer, Project Yelahanka, BBMP, Bangalore
Address	:	Project Yelahanka, BBMP, Bangalore
Agency	:	Krishna Reddy Ram Kryshi infrastructures Pvt.Ltd
Project Name	:	Construction of Swimming pool at Allalsandra Lake Premises in Ward No.04 of Yelahanka.
Source of Sample	:	Sample supplied by Agency
Sample Condition	:	Satisfactory
Date of Receipt	:	06-02-17
Sample ID No	:	2017-02-06-01-03
Customer ID	:	Raft Concrete
Sample Type /Size	:	CC Cube(150X150X150mm)
Sample grade/Age	:	M25 / 28
Reference to BIS codes	:	IS: 516 - 1959 Methods of Tests for Strength of Concrete Cl.5
Date of test	:	04/03/2017

Sl. No.	Identification Mark	Grade of concrete	Date of Casting	Date of Testing	Dimension of the Specimen (mm)	Cross sectional area (Sq.mm)	Weight of the sample (kg)	Failure Load (KN)	Compressive strength (N/mm^2)	Average Compressive Strength (N/mm^2)
1	Raft Concrete	M25	04/02/2017	04/03/2017	149.67 X 148.58 X 149.49	22238	8.121	589.3	26.5	27.2
2	Raft Concrete	M25	04/02/2017	04/03/2017	150.21 X 151.15 X 149.64	22704	8.145	624.4	27.5	
3	Raft Concrete	M25	04/02/2017	04/03/2017	148.56 X 150.67 X 150.35	22384	8.174	620.0	27.7	

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TEST REPORT OF CEMENT CONCRETE CUBES

Lab ID	:	**CP-2017-02-06-01** **Date: 6/3/2017**
Customer	:	Assistant Executive Engineer, Project Yelahanka, BBMP, Bangalore
Address	:	Project Yelahanka, BBMP, Bangalore
Agency	:	Krishna Reddy Ram Kryshi infrastructures Pvt.Ltd
Project Name	:	Construction of Swimming pool at Allalsandra Lake Premises in Ward No.04 of Yelahanka.
Source of Sample	:	Sample supplied by Agency
Sample Condition	:	Satisfactory
Date of Receipt	:	06-02-17
Sample ID No	:	2017-02-06-01-04
Customer ID	:	Raft Concrete
Sample Type /Size	:	CC Cube(150X150X150mm)
Sample grade/Age	:	M25 / 28
Reference to BIS codes	:	IS: 516 - 1959 Methods of Tests for Strength of Concrete Cl.5
Date of test	:	04/03/2017

Sl. No.	Identification Mark	Grade of concrete	Date of Casting	Date of Testing	Dimension of the Specimen (mm)	Cross sectional area (Sq.mm)	Weight of the sample (kg)	Failure Load (KN)	Compressive strength (N/mm^2)	Average Compressive Strength (N/mm^2)
1	Raft Concrete	M25	04/02/2017	04/03/2017	149.98 X 150.23 X 150.43	22531	8.145	626.4	27.8	28.3
2	Raft Concrete	M25	04/02/2017	04/03/2017	149.54 X 150.99 X 151.8	22579	8.065	643.5	28.5	
3	Raft Concrete	M25	04/02/2017	04/03/2017	151.99 X 150.02 X 150.43	22802	8.142	654.4	28.7	

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Certificate No.: T- 4358

TEST REPORT OF CEMENT CONCRETE CUBES

Lab ID : CP-2017-02-13-01 **Date: 18/2/2017**

Customer : Assistant Executive Engineer, Project Yelahanka, BBMP, Bangalore

Address : Project Yelahanka, BBMP, Bangalore

Agency : Krishna Reddy Ram Kryshi infrastructures Pvt.Ltd

Project Name : Construction of Swimming pool at Allalsandra Lake Premises in Ward No.04 of Yelahanka.

Source of Sample : Sample supplied by Agency

Sample Condition : Satisfactory

Date of Receipt : 13-02-17

Sample ID No : 2017-02-13-01-01

Customer ID : Roof Concrete

Sample Type /Size : CC Cube(150X150X150mm)

Sample grade/Age : M25 / 7

Reference to BIS codes : IS: 516 - 1959 Methods of Tests for Strength of Concrete Cl.5

Date of test : 17/02/2017

Sl. No.	Identification Mark	Grade of concrete	Date of Casting	Date of Testing	Dimension of the Specimen (mm)	Cross sectional area (Sq.mm)	Weight of the sample (kg)	Failure Load (KN)	Compressive strength (N/mm^2)	Average Compressive Strength (N/mm^2)
1	Roof Concrete	M25	10/02/2017	17/02/2017	150.8 X 150.35 X 149.82	22673	8.256	492.0	21.7	21.3
2	Roof Concrete	M25	10/02/2017	17/02/2017	149.46 X 150.63 X 150.25	22513	8.219	472.8	21.0	
3	Roof Concrete	M25	10/02/2017	17/02/2017	150.09 X 151.19 X 148.54	22692	8.184	481.1	21.2	

Note:

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Prepared by
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Certificate No.: T- 4358

TEST REPORT OF CEMENT CONCRETE CUBES

Lab ID : CP-2017-02-13-01 **Date: 18/2/2017**

Customer : Assistant Executive Engineer, Project Yelahanka, BBMP, Bangalore

Address : Project Yelahanka, BBMP, Bangalore

Agency : Krishna Reddy Ram Kryshi infrastructures Pvt.Ltd

Project Name : Construction of Swimming pool at Allalsandra Lake Premises in Ward No.04 of Yelahanka.

Source of Sample : Sample supplied by Agency

Sample Condition : Satisfactory

Date of Receipt : 13-02-17

Sample ID No : 2017-02-13-01-02

Customer ID : Roof Concrete

Sample Type /Size : CC Cube(150X150X150mm)

Sample grade/Age : M25 / 7

Reference to BIS codes : IS: 516 - 1959 Methods of Tests for Strength of Concrete Cl.5

Date of test : 17/02/2017

Sl. No.	Identification Mark	Grade of concrete	Date of Casting	Date of Testing	Dimension of the Specimen (mm)	Cross sectional area (Sq.mm)	Weight of the sample (kg)	Failure Load (KN)	Compressive strength (N/mm^2)	Average Compressive Strength (N/mm^2)
1	Roof Concrete	M25	10/02/2017	17/02/2017	151.22 X 148.76 X 151.54	22495	8.093	488.2	21.7	21.4
2	Roof Concrete	M25	10/02/2017	17/02/2017	149.9 X 148.73 X 151.65	22295	8.154	463.7	20.8	
3	Roof Concrete	M25	10/02/2017	17/02/2017	149.09 X 149.54 X 151.22	22295	8.21	483.8	21.7	

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TEST REPORT OF CEMENT CONCRETE CUBES

Lab ID	:	**CP-2017-02-13-01**	**Date: 11/3/2017**
Customer	:	Assistant Executive Engineer, Project Yelahanka, BBMP, Bangalore	
Address	:	Project Yelahanka, BBMP, Bangalore	
Agency	:	Krishna Reddy Ram Kryshi infrastructurcs Pvt.Ltd	
Project Name	:	Construction of Swimming pool at Allalsandra Lake Premises in Ward No.04 of Yelahanka.	
Source of Sample	:	Sample supplied by Agency	
Sample Condition	:	Satisfactory	
Date of Receipt	:	13-02-17	
Sample ID No	:	2017-02-13-01-03	
Customer ID	:	Roof Concrete	
Sample Type /Size	:	CC Cube(150X150X150mm)	
Sample grade/Age	:	M25 / 28	
Reference to BIS codes	:	IS: 516 - 1959 Methods of Tests for Strength of Concrete Cl.5	
Date of test	:	10/03/2017	

Sl. No.	Identification Mark	Grade of concrete	Date of Casting	Date of Testing	Dimension of the Specimen (mm)	Cross sectional area (Sq.mm)	Weight of the sample (kg)	Failure Load (KN)	Compressive strength (N/mm^2)	Average Compressive Strength (N/mm^2)
1	Roof Concrete	M25	10/02/2017	10/03/2017	150.24 X 151.09 X 150.26	22700	8.198	631.1	27.8	27.8
2	Roof Concrete	M25	10/02/2017	10/03/2017	150.12 X 149.98 X 150.43	22515	8.205	646.2	28.7	
3	Roof Concrete	M25	10/02/2017	10/03/2017	150.87 X 150.78 X 150.89	22748	8.122	609.7	26.8	

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Certificate No.: T- 4358

TEST REPORT OF CEMENT CONCRETE CUBES

Lab ID	:	**CP-2017-02-13-01**	**Date: 11/3/2017**
Customer	:	Assistant Executive Engineer, Project Yelahanka, BBMP, Bangalore	
Address	:	Project Yelahanka, BBMP, Bangalore	
Agency	:	Krishna Reddy Ram Kryshi infrastructures Pvt.Ltd	
Project Name	:	Construction of Swimming pool at Allalsandra Lake Premises in Ward No.04 of Yelahanka.	
Source of Sample	:	Sample supplied by Agency	
Sample Condition	:	Satisfactory	
Date of Receipt	:	13-02-17	
Sample ID No	:	2017-02-13-01-04	
Customer ID	:	Roof Concrete	
Sample Type /Size	:	CC Cube(150X150X150mm)	
Sample grade/Age	:	M25 / 28	
Reference to BIS codes	:	IS: 516 - 1959 Methods of Tests for Strength of Concrete Cl.5	
Date of test	:	10/03/2017	

Sl. No.	Identification Mark	Grade of concrete	Date of Casting	Date of Testing	Dimension of the Specimen (mm)	Cross sectional area (Sq.mm)	Weight of the sample (kg)	Failure Load (KN)	Compressive strength (N/mm^2)	Average Compressive Strength (N/mm^2)
1	Roof Concrete	M25	10/02/2017	10/03/2017	148.22 X 150.81 X 149.52	22353	8.172	641.5	28.7	27.9
2	Roof Concrete	M25	10/02/2017	10/03/2017	150.88 X 150.27 X 150.66	22673	8.177	625.8	27.6	
3	Roof Concrete	M25	10/02/2017	10/03/2017	150.32 X 150.32 X 151.98	22596	8.032	616.9	27.3	

Note:
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TEST REPORT OF CEMENT CONCRETE CUBES

Lab ID	:	**CP-2017-03-07-01** **Date: 13/3/2017**
Customer	:	Assistant Executive Engineer, Project Yelahanka, BBMP, Bangalore
Address	:	Project Yelahanka, BBMP, Bangalore
Agency	:	Krishna Reddy Ram Kryshi infrastructures Pvt.Ltd
Project Name	:	Construction of Swimming pool at Allalsandra Lake Premises in Ward No.04 of Yelahanka.
Source of Sample	:	Sample supplied by Agency
Sample Condition	:	Satisfactory
Date of Receipt	:	07-03-17
Sample ID No	:	2017-03-07-01-01
Customer ID	:	Retaining wall
Sample Type /Size	:	CC Cube(150X150X150mm)
Sample grade/Age	:	M25 / 7
Reference to BIS codes	:	IS: 516 - 1959 Methods of Tests for Strength of Concrete Cl.5
Date of test	:	11/03/2017

Sl. No.	Identification Mark	Grade of concrete	Date of Casting	Date of Testing	Dimension of the Specimen (mm)	Cross sectional area (Sq.mm)	Weight of the sample (kg)	Failure Load (KN)	Compressive strength (N/mm^2)	Average Compressive Strength (N/mm^2)
1	Retaining wall	M25	04/03/2017	11/03/2017	150.16 X 150.23 X 150.53	22559	8.139	478.2	21.2	21.2
2	Retaining wall	M25	04/03/2017	11/03/2017	150.11 X 148.86 X 150.46	22345	8.169	464.8	20.8	
3	Retaining wall	M25	04/03/2017	11/03/2017	150.87 X 150.76 X 150.53	22745	8.195	489.0	21.5	

Note:
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TEST REPORT OF CEMENT CONCRETE CUBES

Lab ID	:	**CP-2017-03-07-01** **Date: 13/3/2017**
Customer	:	Assistant Executive Engineer, Project Yelahanka, BBMP, Bangalore
Address	:	Project Yelahanka, BBMP, Bangalore
Agency	:	Krishna Reddy Ram Kryshi infrastructures Pvt.Ltd
Project Name	:	Construction of Swimming pool at Allalsandra Lake Premises in Ward No.04 of Yelahanka.
Source of Sample	:	Sample supplied by Agency
Sample Condition	:	Satisfactory
Date of Receipt	:	07-03-17
Sample ID No	:	2017-03-07-01-02
Customer ID	:	Retaining wall
Sample Type /Size	:	CC Cube(150X150X150mm)
Sample grade/Age	:	M25 / 7
Reference to BIS codes	:	IS: 516 - 1959 Methods of Tests for Strength of Concrete Cl.5
Date of test	:	11/03/2017

Sl. No.	Identification Mark	Grade of concrete	Date of Casting	Date of Testing	Dimension of the Specimen (mm)	Cross sectional area (Sq.mm)	Weight of the sample (kg)	Failure Load (KN)	Compressive strength (N/mm^2)	Average Compressive Strength (N/mm^2)
1	Retaining wall	M25	04/03/2017	11/03/2017	151.6 X 150.78 X 150.54	22858	8.192	486.9	21.3	21.6
2	Retaining wall	M25	04/03/2017	11/03/2017	149.42 X 151.65 X 150.32	22660	8.177	494.0	21.8	
3	Retaining wall	M25	04/03/2017	11/03/2017	150.62 X 150.71 X 150.76	22700	8.187	490.3	21.6	

Note:
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Prepared by
Harshitha

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TEST REPORT OF CEMENT CONCRETE CUBES

Lab ID	:	**CP-2017-03-13-01**	**Date: 17/3/2017**
Customer	:	Assistant Executive Engineer, Project Yelahanka, BBMP, Bangalore	
Address	:	Project Yelahanka, BBMP, Bangalore	
Agency	:	Krishna Reddy Ram Kryshi infrastructures Pvt.Ltd	
Project Name	:	Construction of Swimming pool at Allalsandra Lake Premises in Ward No.04 of Yelahanka.	
Source of Sample	:	Sample supplied by Agency	
Sample Condition	:	Satisfactory	
Date of Receipt	:	13-03-17	
Sample ID No	:	2017-03-13-01-01	
Customer ID	:	Retaining wall	
Sample Type /Size	:	CC Cube(150X150X150mm)	
Sample grade/Age	:	M25 / 7	
Reference to BIS codes	:	IS: 516 - 1959 Methods of Tests for Strength of Concrete Cl.5	
Date of test	:	16/03/2017	

Sl. No.	Identification Mark	Grade of concrete	Date of Casting	Date of Testing	Dimension of the Specimen (mm)	Cross sectional area (Sq.mm)	Weight of the sample (kg)	Failure Load (KN)	Compressive strength (N/mm^2)	Average Compressive Strength (N/mm^2)
1	Retaining wall	M25	09/03/2017	16/03/2017	150.33 X 149.37 X 150.4	22455	8.119	478.3	21.3	
2	Retaining wall	M25	09/03/2017	16/03/2017	148.59 X 151.39 X 150.43	22495	8.165	445.4	19.8	20.6
3	Retaining wall	M25	09/03/2017	16/03/2017	150.11 X 149.31 X 150.21	22413	8.187	461.7	20.6	

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TEST REPORT OF CEMENT CONCRETE CUBES

Lab ID : **CP-2017-03-13-01** **Date: 17/3/2017**

Customer : Assistant Executive Engineer, Project Yelahanka, BBMP, Bangalore

Address : Project Yelahanka, BBMP, Bangalore

Agency : Krishna Reddy Ram Kryshi infrastructures Pvt.Ltd

Project Name : Construction of Swimming pool at Allalsandra Lake Premises in Ward No.04 of Yelahanka.

Source of Sample : Sample supplied by Agency

Sample Condition : Satisfactory

Date of Receipt : 13-03-17

Sample ID No : 2017-03-13-01-02

Customer ID : Retaining wall

Sample Type /Size : CC Cube(150X150X150mm)

Sample grade/Age : M25 / 7

Reference to BIS codes : IS: 516 - 1959 Methods of Tests for Strength of Concrete Cl.5

Date of test : 16/03/2017

Sl. No.	Identification Mark	Grade of concrete	Date of Casting	Date of Testing	Dimension of the Specimen (mm)	Cross sectional area (Sq.mm)	Weight of the sample (kg)	Failure Load (KN)	Compressive strength (N/mm^2)	Average Compressive Strength (N/mm^2)
1	Retaining wall	M25	09/03/2017	16/03/2017	150.05 X 149.97 X 150.28	22503	8.188	486.1	21.6	21.4
2	Retaining wall	M25	09/03/2017	16/03/2017	150.54 X 150.61 X 150.22	22673	8.116	471.6	20.8	
3	Retaining wall	M25	09/03/2017	16/03/2017	150.53 X 150.53 X 149.15	22659	8.156	496.2	21.9	

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TEST REPORT OF CEMENT CONCRETE CUBES

Lab ID : CP-2017-02-18-01 **Date: 23-02-17**

Customer : Assistant Executive Engineer, Project Yelahanka, BBMP, Bangalore

Address : Project Yelahanka, BBMP, Bangalore

Project Name : Krishna Reddy Ram Kryshi infrastructures Pvt.Ltd

Agency : Construction of Swimming pool at Allalsandra Lake Premises in Ward No.04 of Yelahanka.

Source of Sample : Sample supplied by Agency

Sample Condition : Satisfactory

Date of Receipt : 18-02-17

Sample ID No : 2017-02-18-01/02

Customer ID : Piles Concrete

Sample Type /Size : 150 X 150 X 150 mm

Sample grade/Age : M30 / 7

Reference to BIS codes : IS: 516 - 1959 Methods of Tests for Strength of Concrete Cl.5

Date of test : 22/02/2017

Sl. No.	Identification Mark	Grade of concrete	Date of Casting	Date of Testing	Dimension of the Specimen (mm)	Cross sectional area (Sq.mm)	Weight of the sample (kg)	Failure Load (KN)	Compressive strength (N/mm^2)	Average Compressive Strength (N/mm^2)
1	Piles Concrete	M30	15/02/2017	22/02/2017	150.76 X 150.62 X 150.06	22707	8.176	560.9	24.7	24.7
2	Piles Concrete	M30	15/02/2017	22/02/2017	149.86 X 150.28 X 150.26	22521	8.176	567.5	25.2	
3	Piles Concrete	M30	15/02/2017	22/02/2017	150.05 X 150.27 X 150.99	22548	8.157	543.4	24.1	

Note:

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TEST REPORT OF CEMENT CONCRETE CUBES

Lab ID : **CP-2017-02-18-01** **Date: 16-03-17**

Customer : Assistant Executive Engineer, Project Yelahanka, BBMP, Bangalore

Address : Project Yelahanka, BBMP, Bangalore

Project Name : Krishna Reddy Ram Kryshi infrastructures Pvt.Ltd

Agency : Construction of Swimming pool at Allalsandra Lake Premises in Ward No.04 of Yelahanka.

Source of Sample : Sample supplied by Agency

Sample Condition : Satisfactory

Date of Receipt : 18-02-17

Sample ID No : 2017-02-18-01/05

Customer ID : Piles Concrete

Sample Type /Size : 150 X 150 X 150 mm

Sample grade/Age : M30 / 28

Reference to BIS codes : IS: 516 - 1959 Methods of Tests for Strength of Concrete Cl.5

Date of test : 15/03/2017

Sl. No.	Identification Mark	Grade of concrete	Date of Casting	Date of Testing	Dimension of the Specimen (mm)	Cross sectional area (Sq.mm)	Weight of the sample (kg)	Failure Load (KN)	Compressive strength (N/mm^2)	Average Compressive Strength (N/mm^2)
1	Piles Concrete	M30	15/02/2017	15/03/2017	150.91 X 151.98 X 150.36	22935	8.174	772.9	33.7	33.7
2	Piles Concrete	M30	15/02/2017	15/03/2017	150.76 X 150.15 X 150.22	22637	8.168	749.3	33.1	
3	Piles Concrete	M30	15/02/2017	15/03/2017	150.86 X 150.21 X 150.96	22661	8.156	775.0	34.2	

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TEST REPORT OF CEMENT CONCRETE CUBES

Lab ID : CP-2017-02-20-01 **Date: 24-02-17**

Customer : Assistant Executive Engineer, Project Yelahanka, BBMP, Bangalore

Address : Project Yelahanka, BBMP, Bangalore

Project Name : Krishna Reddy Ram Kryshi infrastructures Pvt.Ltd

Agency : Construction of Swimming pool at Allalsandra Lake Premises in Ward No.04 of Yelahanka.

Source of Sample : Sample supplied by Agency

Sample Condition : Satisfactory

Date of Receipt : 20-02-17

Sample ID No : 2017-02-20-01/02

Customer ID : Piles Concrete

Sample Type /Size : 150 X 150 X 150 mm

Sample grade/Age : M30 / 7

Reference to BIS codes : IS: 516 - 1959 Methods of Tests for Strength of Concrete Cl.5

Date of test : 23/02/2017

Sl. No.	Identification Mark	Grade of concrete	Date of Casting	Date of Testing	Dimension of the Specimen (mm)	Cross sectional area (Sq.mm)	Weight of the sample (kg)	Failure Load (KN)	Compressive strength (N/mm^2)	Average Compressive Strength (N/mm^2)
1	Piles Concrete	M30	16/02/2017	23/02/2017	150.75 X 150.27 X 150.96	22653	8.185	564.1	24.9	24.7
2	Piles Concrete	M30	16/02/2017	23/02/2017	149.97 X 150.27 X 149.18	22536	8.197	529.6	23.5	
3	Piles Concrete	M30	16/02/2017	23/02/2017	150.97 X 150.97 X 150.37	22792	8.186	588.0	25.8	

Note:

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TEST REPORT OF CEMENT CONCRETE CUBES

Lab ID : **CP-2017-02-20-01** **Date: 17-03-17**

Customer : Assistant Executive Engineer, Project Yelahanka, BBMP, Bangalore

Address : Project Yelahanka, BBMP, Bangalore

Project Name : Krishna Reddy Ram Kryshi infrastructures Pvt.Ltd

Agency : Construction of Swimming pool at Allalsandra Lake Premises in Ward No.04 of Yelahanka.

Source of Sample : Sample supplied by Agency

Sample Condition : Satisfactory

Date of Receipt : 20-02-17

Sample ID No : 2017-02-20-01/05

Customer ID : Piles Concrete

Sample Type /Size : 150 X 150 X 150 mm

Sample grade/Age : M30 / 28

Reference to BIS codes : IS: 516 - 1959 Methods of Tests for Strength of Concrete Cl.5

Date of test : 16/03/2017

Sl. No.	Identification Mark	Grade of concrete	Date of Casting	Date of Testing	Dimension of the Specimen (mm)	Cross sectional area (Sq.mm)	Weight of the sample (kg)	Failure Load (KN)	Compressive strength (N/mm^2)	Average Compressive Strength (N/mm^2)
1	Piles Concrete	M30	16/02/2017	16/03/2017	150.22 X 149.18 X 150.36	22410	8.076	757.5	33.8	33.9
2	Piles Concrete	M30	16/02/2017	16/03/2017	150.96 X 150.82 X 150.32	22768	8.187	778.7	34.2	
3	Piles Concrete	M30	16/02/2017	16/03/2017	149.91 X 149.01 X 150.51	22338	8.159	755.0	33.8	

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Certificate No.: T- 4358

TEST REPORT OF CEMENT CONCRETE CUBES

Lab ID : **CP-2017-02-21-01** **Date: 25-02-17**

Customer : Assistant Executive Engineer, Project Yelahanka, BBMP, Bangalore

Address : Project Yelahanka, BBMP, Bangalore

Project Name : Krishna Reddy Ram Kryshi infrastructures Pvt.Ltd

Agency : Construction of Swimming pool at Allalsandra Lake Premises in Ward No.04 of Yelahanka.

Source of Sample : Sample supplied by Agency

Sample Condition : Satisfactory

Date of Receipt : 21-02-17

Sample ID No : 2017-02-21-01/02

Customer ID : Piles Concrete

Sample Type /Size : 150 X 150 X 150 mm

Sample grade/Age : M30 / 7

Reference to BIS codes : IS: 516 - 1959 Methods of Tests for Strength of Concrete Cl.5

Date of test : 24/02/2017

Sl. No.	Identification Mark	Grade of concrete	Date of Casting	Date of Testing	Dimension of the Specimen (mm)	Cross sectional area (Sq.mm)	Weight of the sample (kg)	Failure Load (KN)	Compressive strength (N/mm^2)	Average Compressive Strength (N/mm^2)
1	Piles Concrete	M30	17/02/2017	24/02/2017	150.86 X 150.36 X 150.11	22683	8.179	564.8	24.9	24.6
2	Piles Concrete	M30	17/02/2017	24/02/2017	149.85 X 150.62 X 150.36	22570	8.199	571.0	25.3	
3	Piles Concrete	M30	17/02/2017	24/02/2017	150.74 X 150.83 X 149.96	22736	8.076	534.3	23.5	

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Prepared by
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TEST REPORT OF CEMENT CONCRETE CUBES

Lab ID : CP-2017-02-21-01 **Date: 18-03-17**

Customer : Assistant Executive Engineer, Project Yelahanka, BBMP, Bangalore

Address : Project Yelahanka, BBMP, Bangalore

Project Name : Krishna Reddy Ram Kryshi infrastructures Pvt.Ltd

Agency : Construction of Swimming pool at Allalsandra Lake Premises in Ward No.04 of Yelahanka.

Source of Sample : Sample supplied by Agency

Sample Condition : Satisfactory

Date of Receipt : 21-02-17

Sample ID No : 2017-02-21-01/05

Customer ID : Piles Concrete

Sample Type /Size : 150 X 150 X 150 mm

Sample grade/Age : M30 / 28

Reference to BIS codes : IS: 516 - 1959 Methods of Tests for Strength of Concrete Cl.5

Date of test : 17/03/2017

Sl. No.	Identification Mark	Grade of concrete	Date of Casting	Date of Testing	Dimension of the Specimen (mm)	Cross sectional area (Sq.mm)	Weight of the sample (kg)	Failure Load (KN)	Compressive strength (N/mm^2)	Average Compressive Strength (N/mm^2)
1	Piles Concrete	M30	17/02/2017	17/03/2017	149.93 X 149.87 X 150.36	22470	8.107	770.7	34.3	33.7
2	Piles Concrete	M30	17/02/2017	17/03/2017	150.03 X 150.19 X 150.92	22533	8.158	757.1	33.6	
3	Piles Concrete	M30	17/02/2017	17/03/2017	150.07 X 151.75 X 151.91	22773	8.128	756.1	33.2	

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TEST REPORT OF CEMENT CONCRETE CUBES

Lab ID : **CP-2017-02-22-01** **Date: 27-02-17**

Customer : Assistant Executive Engineer, Project Yelahanka, BBMP, Bangalore

Address : Project Yelahanka, BBMP, Bangalore

Project Name : Krishna Reddy Ram Kryshi infrastructures Pvt.Ltd

Agency : Construction of Swimming pool at Allalsandra Lake Premises in Ward No.04 of Yelahanka.

Source of Sample : Sample supplied by Agency

Sample Condition : Satisfactory

Date of Receipt : 22-02-17

Sample ID No : 2017-02-22-01/02

Customer ID : Piles Concrete

Sample Type /Size : 150 X 150 X 150 mm

Sample grade/Age : M30 / 7

Reference to BIS codes : IS: 516 - 1959 Methods of Tests for Strength of Concrete Cl.5

Date of test : 25/02/2017

Sl. No.	Identification Mark	Grade of concrete	Date of Casting	Date of Testing	Dimension of the Specimen (mm)	Cross sectional area (Sq.mm)	Weight of the sample (kg)	Failure Load (KN)	Compressive strength (N/mm^2)	Average Compressive Strength (N/mm^2)
1	Piles Concrete	M30	18/02/2017	25/02/2017	150.75 X 150.76 X 150.43	22727	8.196	538.6	23.7	23.7
2	Piles Concrete	M30	18/02/2017	25/02/2017	149.35 X 150.96 X 150.09	22546	8.057	520.8	23.1	
3	Piles Concrete	M30	18/02/2017	25/02/2017	150.53 X 150.69 X 149.18	22683	8.169	551.2	24.3	

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TEST REPORT OF CEMENT CONCRETE CUBES

Lab ID : **CP-2017-02-22-01** **Date: 20-03-17**

Customer : Assistant Executive Engineer, Project Yelahanka, BBMP, Bangalore

Address : Project Yelahanka, BBMP, Bangalore

Project Name : Krishna Reddy Ram Kryshi infrastructures Pvt.Ltd

Agency : Construction of Swimming pool at Allalsandra Lake Premises in Ward No.04 of Yelahanka.

Source of Sample : Sample supplied by Agency

Sample Condition : Satisfactory

Date of Receipt : 22-02-17

Sample ID No : 2017-02-22-01/05

Customer ID : Piles Concrete

Sample Type /Size : 150 X 150 X 150 mm

Sample grade/Age : M30 / 28

Reference to BIS codes : IS: 516 - 1959 Methods of Tests for Strength of Concrete Cl.5

Date of test : 18/03/2017

Sl. No.	Identification Mark	Grade of concrete	Date of Casting	Date of Testing	Dimension of the Specimen (mm)	Cross sectional area (Sq.mm)	Weight of the sample (kg)	Failure Load (KN)	Compressive strength (N/mm^2)	Average Compressive Strength (N/mm^2)
1	Piles Concrete	M30	18/02/2017	18/03/2017	150.72 X 150.08 X 149.07	22620	8.076	773.6	34.2	33.6
2	Piles Concrete	M30	18/02/2017	18/03/2017	150.25 X 150.96 X 150.01	22682	8.169	741.7	32.7	
3	Piles Concrete	M30	18/02/2017	18/03/2017	149.39 X 150.16 X 149.28	22432	8.169	760.5	33.9	

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TEST REPORT OF CEMENT CONCRETE CUBES

Lab ID : CP-2017-02-23-01 **Date: 28-02-17**

Customer : Assistant Executive Engineer, Project Yelahanka, BBMP, Bangalore

Address : Project Yelahanka, BBMP, Bangalore

Project Name : Krishna Reddy Ram Kryshi infrastructures Pvt.Ltd

Agency : Construction of Swimming pool at Allalsandra Lake Premises in Ward No.04 of Yelahanka.

Source of Sample : Sample supplied by Agency

Sample Condition : Satisfactory

Date of Receipt : 23-02-17

Sample ID No : 2017-02-23-01/02

Customer ID : Piles Concrete

Sample Type /Size : 150 X 150 X 150 mm

Sample grade/Age : M30 / 7

Reference to BIS codes : IS: 516 - 1959 Methods of Tests for Strength of Concrete Cl.5

Date of test : 26/02/2017

Sl. No.	Identification Mark	Grade of concrete	Date of Casting	Date of Testing	Dimension of the Specimen (mm)	Cross sectional area (Sq.mm)	Weight of the sample (kg)	Failure Load (KN)	Compressive strength (N/mm^2)	Average Compressive Strength (N/mm^2)
1	Piles Concrete	M30	19/02/2017	26/02/2017	150.37 X 150.58 X 149.22	22643	8.196	572.9	25.3	24.7
2	Piles Concrete	M30	19/02/2017	26/02/2017	149.76 X 149.92 X 150.37	22452	8.169	554.6	24.7	
3	Piles Concrete	M30	19/02/2017	26/02/2017	150.86 X 150.36 X 150.79	22683	8.137	546.7	24.1	

Note:

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Prepared by
Harshitha

NANDISH ASSOCIATES ARCHITECTS ENG. CONSULTANTS

CIVIL Pro Sig..... Date..... BANGALORE

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TEST REPORT OF CEMENT CONCRETE CUBES

Lab ID : **CP-2017-02-23-01** **Date: 21-03-17**

Customer : Assistant Executive Engineer, Project Yelahanka, BBMP, Bangalore

Address : Project Yelahanka, BBMP, Bangalore

Project Name : Krishna Reddy Ram Kryshi infrastructures Pvt.Ltd

Agency : Construction of Swimming pool at Allalsandra Lake Premises in Ward No.04 of Yelahanka.

Source of Sample : Sample supplied by Agency

Sample Condition : Satisfactory

Date of Receipt : 23-02-17

Sample ID No : 2017-02-23-01/05

Customer ID : Piles Concrete

Sample Type /Size : 150 X 150 X 150 mm

Sample grade/Age : M30 / 28

Reference to BIS codes : IS: 516 - 1959 Methods of Tests for Strength of Concrete Cl.5

Date of test : 19/03/2017

Sl. No.	Identification Mark	Grade of concrete	Date of Casting	Date of Testing	Dimension of the Specimen (mm)	Cross sectional area (Sq.mm)	Weight of the sample (kg)	Failure Load (KN)	Compressive strength (N/mm^2)	Average Compressive Strength (N/mm^2)
1	Piles Concrete	M30	19/02/2017	19/03/2017	149.07 X 150.66 X 149.05	22459	8.128	738.9	32.9	33.6
2	Piles Concrete	M30	19/02/2017	19/03/2017	151.22 X 149.94 X 150.65	22674	8.199	773.2	34.1	
3	Piles Concrete	M30	19/02/2017	19/03/2017	150.53 X 150.64 X 149.48	22676	8.158	764.2	33.7	

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Prepared by
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Technical Manager

Page 1/1
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Asst. Executive Engineer
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Bangalore

TEST REPORT OF CEMENT CONCRETE CUBES

Lab ID : **CP-2017-02-24-01** **Date: 28-02-17**

Customer : Assistant Executive Engineer, Project Yelahanka, BBMP, Bangalore

Address : Project Yelahanka, BBMP, Bangalore

Project Name : Krishna Reddy Ram Kryshi infrastructures Pvt.Ltd

Agency : Construction of Swimming pool at Allalsandra Lake Premises in Ward No.04 of Yelahanka.

Source of Sample : Sample supplied by Agency

Sample Condition : Satisfactory

Date of Receipt : 24-02-17

Sample ID No : 2017-02-24-01/02

Customer ID : Piles Concrete

Sample Type /Size : 150 X 150 X 150 mm

Sample grade/Age : M30 / 7

Reference to BIS codes : IS: 516 - 1959 Methods of Tests for Strength of Concrete Cl.5

Date of test : 27/02/2017

Sl. No.	Identification Mark	Grade of concrete	Date of Casting	Date of Testing	Dimension of the Specimen (mm)	Cross sectional area (Sq.mm)	Weight of the sample (kg)	Failure Load (KN)	Compressive strength (N/mm^2)	Average Compressive Strength (N/mm^2)
1	Piles Concrete	M30	20/02/2017	27/02/2017	150.75 X 149.19 X 150.17	22490	8.197	557.8	24.8	23.8
2	Piles Concrete	M30	20/02/2017	27/02/2017	150.66 X 149.98 X 150.76	22596	8.175	517.4	22.9	
3	Piles Concrete	M30	20/02/2017	27/02/2017	150.78 X 150.61 X 149.14	22709	8.064	538.2	23.7	

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TEST REPORT OF CEMENT CONCRETE CUBES

Lab ID : CP-2017-02-24-01 **Date: 21-03-17**

Customer : Assistant Executive Engineer, Project Yelahanka, BBMP, Bangalore

Address : Project Yelahanka, BBMP, Bangalore

Project Name : Krishna Reddy Ram Kryshi infrastructures Pvt.Ltd

Agency : Construction of Swimming pool at Allalsandra Lake Premises in Ward No.04 of Yelahanka.

Source of Sample : Sample supplied by Agency

Sample Condition : Satisfactory

Date of Receipt : 24-02-17

Sample ID No : 2017-02-24-01/05

Customer ID : Piles Concrete

Sample Type /Size : 150 X 150 X 150 mm

Sample grade/Age : M30 / 28

Reference to BIS codes : IS: 516 - 1959 Methods of Tests for Strength of Concrete Cl.5

Date of test : 20/03/2017

Sl. No.	Identification Mark	Grade of concrete	Date of Casting	Date of Testing	Dimension of the Specimen (mm)	Cross sectional area (Sq.mm)	Weight of the sample (kg)	Failure Load (KN)	Compressive strength (N/mm^2)	Average Compressive Strength (N/mm^2)
1	Piles Concrete	M30	20/02/2017	20/03/2017	149.75 X 150.99 X 149.11	22611	8.107	762.0	33.7	33.9
2	Piles Concrete	M30	20/02/2017	20/03/2017	150.83 X 151.39 X 150.48	22834	8.175	783.2	34.3	
3	Piles Concrete	M30	20/02/2017	20/03/2017	150.94 X 150.47 X 151.03	22712	8.168	763.1	33.6	

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TEST REPORT OF CEMENT CONCRETE CUBES

Lab ID : CP-2017-02-25-01 **Date: 02-03-17**

Customer : Assistant Executive Engineer, Project Yelahanka, BBMP, Bangalore

Address : Project Yelahanka, BBMP, Bangalore

Project Name : Krishna Reddy Ram Kryshi infrastructures Pvt.Ltd

Agency : Construction of Swimming pool at Allalsandra Lake Premises in Ward No.04 of Yelahanka.

Source of Sample : Sample supplied by Agency

Sample Condition : Satisfactory

Date of Receipt : 25-02-17

Sample ID No : 2017-02-25-01/02

Customer ID : Piles Concrete

Sample Type /Size : 150 X 150 X 150 mm

Sample grade/Age : M30 / 7

Reference to BIS codes : IS: 516 - 1959 Methods of Tests for Strength of Concrete Cl.5

Date of test : 01/03/2017

Sl. No.	Identification Mark	Grade of concrete	Date of Casting	Date of Testing	Dimension of the Specimen (mm)	Cross sectional area (Sq.mm)	Weight of the sample (kg)	Failure Load (KN)	Compressive strength (N/mm^2)	Average Compressive Strength (N/mm^2)
1	Piles Concrete	M30	22/02/2017	01/03/2017	149.81 X 150.32 X 150.92	22519	8.107	536.0	23.8	24.6
2	Piles Concrete	M30	22/02/2017	01/03/2017	150.59 X 148.94 X 148.93	22429	8.168	580.9	25.9	
3	Piles Concrete	M30	22/02/2017	01/03/2017	150.16 X 150.69 X 149.26	22628	8.168	545.3	24.1	

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TEST REPORT OF CEMENT CONCRETE CUBES

Lab ID : CP-2017-02-25-01 **Date: 02-03-17**

Customer : Assistant Executive Engineer, Project Yelahanka, BBMP, Bangalore

Address : Project Yelahanka, BBMP, Bangalore

Project Name : Krishna Reddy Ram Kryshi infrastructures Pvt.Ltd

Agency : Construction of Swimming pool at Allalsandra Lake Premises in Ward No.04 of Yelahanka.

Source of Sample : Sample supplied by Agency

Sample Condition : Satisfactory

Date of Receipt : 25-02-17

Sample ID No : 2017-02-25-01/03

Customer ID : Piles Concrete

Sample Type /Size : 150 X 150 X 150 mm

Sample grade/Age : M30 / 7

Reference to BIS codes : IS: 516 - 1959 Methods of Tests for Strength of Concrete Cl.5

Date of test : 01/03/2017

Sl. No.	Identification Mark	Grade of concrete	Date of Casting	Date of Testing	Dimension of the Specimen (mm)	Cross sectional area (Sq.mm)	Weight of the sample (kg)	Failure Load (KN)	Compressive strength (N/mm^2)	Average Compressive Strength (N/mm^2)
1	Piles Concrete	M30	22/02/2017	01/03/2017	150.71 X 149.99 X 150.17	22605	8.107	558.3	24.7	24.6
2	Piles Concrete	M30	22/02/2017	01/03/2017	149.85 X 150.96 X 150.75	22621	8.159	563.3	24.9	
3	Piles Concrete	M30	22/02/2017	01/03/2017	150.16 X 150.61 X 149.96	22616	8.107	549.6	24.3	

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TEST REPORT OF CEMENT CONCRETE CUBES

Lab ID : **CP-2017-02-27-01** **Date: 03-03-17**

Customer : Assistant Executive Engineer, Project Yelahanka, BBMP, Bangalore

Address : Project Yelahanka, BBMP, Bangalore

Project Name : Krishna Reddy Ram Kryshi infrastructures Pvt.Ltd

Agency : Construction of Swimming pool at Allalsandra Lake Premises in Ward No.04 of Yelahanka.

Source of Sample : Sample supplied by Agency

Sample Condition : Satisfactory

Date of Receipt : 27-02-17

Sample ID No : 2017-02-27-01/03

Customer ID : Piles Concrete

Sample Type /Size : 150 X 150 X 150 mm

Sample grade/Age : M30 / 7

Reference to BIS codes : IS: 516 - 1959 Methods of Tests for Strength of Concrete Cl.5

Date of test : 02/03/2017

Sl. No.	Identification Mark	Grade of concrete	Date of Casting	Date of Testing	Dimension of the Specimen (mm)	Cross sectional area (Sq.mm)	Weight of the sample (kg)	Failure Load (KN)	Compressive strength (N/mm^2)	Average Compressive Strength (N/mm^2)
1	Piles Concrete	M30	23/02/2017	02/03/2017	150.66 X 150.276 X 150.26	22641	8.157	547.9	24.2	24.1
2	Piles Concrete	M30	23/02/2017	02/03/2017	150.36 X 149.27 X 150.75	22444	8.159	536.4	23.9	
3	Piles Concrete	M30	23/02/2017	02/03/2017	150.65 X 150.16 X 150.35	22622	8.169	545.2	24.1	

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TEST REPORT OF CEMENT CONCRETE CUBES

Lab ID : **CP-2017-02-27-01** **Date: 03-03-17**

Customer : Assistant Executive Engineer, Project Yelahanka, BBMP, Bangalore

Address : Project Yelahanka, BBMP, Bangalore

Project Name : Krishna Reddy Ram Kryshi infrastructures Pvt.Ltd

Agency : Construction of Swimming pool at Allalsandra Lake Premises in Ward No.04 of Yelahanka.

Source of Sample : Sample supplied by Agency

Sample Condition : Satisfactory

Date of Receipt : 27-02-17

Sample ID No : 2017-02-27-01/02

Customer ID : Piles Concrete

Sample Type /Size : 150 X 150 X 150 mm

Sample grade/Age : M30 / 7

Reference to BIS codes : IS: 516 - 1959 Methods of Tests for Strength of Concrete Cl.5

Date of test : 02/03/2017

Sl. No.	Identification Mark	Grade of concrete	Date of Casting	Date of Testing	Dimension of the Specimen (mm)	Cross sectional area (Sq.mm)	Weight of the sample (kg)	Failure Load (KN)	Compressive strength (N/mm^2)	Average Compressive Strength (N/mm^2)
1	Piles Concrete	M30	23/02/2017	02/03/2017	149.11 X 150.96 X 150.10	22510	8.057	520.0	23.1	23.4
2	Piles Concrete	M30	23/02/2017	02/03/2017	151.42 X 151.18 X 150.62	22892	8.106	544.8	23.8	
3	Piles Concrete	M30	23/02/2017	02/03/2017	149.19 X 150.69 X 151.92	22481	8.178	526.1	23.4	

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TEST REPORT OF CEMENT CONCRETE CUBES

Lab ID : **CP-2017-02-28-01** **Date: 04-03-17**

Customer : Assistant Executive Engineer, Project Yelahanka, BBMP, Bangalore

Address : Project Yelahanka, BBMP, Bangalore

Project Name : Krishna Reddy Ram Kryshi infrastructures Pvt.Ltd

Agency : Construction of Swimming pool at Allalsandra Lake Premises in Ward No.04 of Yelahanka.

Source of Sample : Sample supplied by Agency

Sample Condition : Satisfactory

Date of Receipt : 28-02-17

Sample ID No : 2017-02-28-01/03

Customer ID : Piles Concrete

Sample Type /Size : 150 X 150 X 150 mm

Sample grade/Age : M30 / 7

Reference to BIS codes : IS: 516 - 1959 Methods of Tests for Strength of Concrete Cl.5

Date of test : 03/03/2017

Sl. No.	Identification Mark	Grade of concrete	Date of Casting	Date of Testing	Dimension of the Specimen (mm)	Cross sectional area (Sq.mm)	Weight of the sample (kg)	Failure Load (KN)	Compressive strength (N/mm^2)	Average Compressive Strength (N/mm^2)
1	Piles Concrete	M30	24/02/2017	03/03/2017	149.96 X 150.27 X 150.11	22534	8.154	556.6	24.7	24.1
2	Piles Concrete	M30	24/02/2017	03/03/2017	150.25 X 151.92 X 150.28	22826	8.201	550.1	24.1	
3	Piles Concrete	M30	24/02/2017	03/03/2017	150.22 X 150.27 X 150.67	22574	8.168	528.2	23.4	

Note:

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TEST REPORT OF CEMENT CONCRETE CUBES

Lab ID : **CP-2017-03-01-01** **Date: 04-03-17**

Customer : Assistant Executive Engineer, Project Yelahanka, BBMP, Bangalore

Address : Project Yelahanka, BBMP, Bangalore

Project Name : Krishna Reddy Ram Kryshi infrastructures Pvt.Ltd

Agency : Construction of Swimming pool at Allalsandra Lake Premises in Ward No.04 of Yelahanka.

Source of Sample : Sample supplied by Agency

Sample Condition : Satisfactory

Date of Receipt : 01-03-17

Sample ID No : 2017-03-01-01/03

Customer ID : Piles Concrete

Sample Type /Size : 150 X 150 X 150 mm

Sample grade/Age : M30 / 7

Reference to BIS codes : IS: 516 - 1959 Methods of Tests for Strength of Concrete Cl.5

Date of test : 04/03/2017

Sl. No.	Identification Mark	Grade of concrete	Date of Casting	Date of Testing	Dimension of the Specimen (mm)	Cross sectional area (Sq.mm)	Weight of the sample (kg)	Failure Load (KN)	Compressive strength (N/mm^2)	Average Compressive Strength (N/mm^2)
1	Piles Concrete	M30	25/02/2017	04/03/2017	151.76 X 150.91 X 150.26	22902	8.157	581.7	25.4	24.8
2	Piles Concrete	M30	25/02/2017	04/03/2017	150.26 X 149.77 X 150.63	22504	8.124	544.6	24.2	
3	Piles Concrete	M30	25/02/2017	04/03/2017	150.25 X 150.07 X 150.26	22548	8.168	559.2	24.8	

Note:

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Certificate No.: T- 4358

TEST REPORT OF CEMENT CONCRETE CUBES

Lab ID : CP-2017-02-28-01 **Date: 04-03-17**

Customer : Assistant Executive Engineer, Project Yelahanka, BBMP, Bangalore

Address : Project Yelahanka, BBMP, Bangalore

Project Name : Krishna Reddy Ram Kryshi infrastructures Pvt.Ltd

Agency : Construction of Swimming pool at Allalsandra Lake Premises in Ward No.04 of Yelahanka.

Source of Sample : Sample supplied by Agency

Sample Condition : Satisfactory

Date of Receipt : 28-02-17

Sample ID No : 2017-02-28-01/02

Customer ID : Piles Concrete

Sample Type /Size : 150 X 150 X 150 mm

Sample grade/Age : M30 / 7

Reference to BIS codes : IS: 516 - 1959 Methods of Tests for Strength of Concrete Cl.5

Date of test : 03/03/2017

Sl. No.	Identification Mark	Grade of concrete	Date of Casting	Date of Testing	Dimension of the Specimen (mm)	Cross sectional area (Sq.mm)	Weight of the sample (kg)	Failure Load (KN)	Compressive strength (N/mm^2)	Average Compressive Strength (N/mm^2)
1	Piles Concrete	M30	24/02/2017	03/03/2017	150.23 X 149.99 X 150.84	22533	8.118	567.8	25.2	24.9
2	Piles Concrete	M30	24/02/2017	03/03/2017	150.25 X 150.64 X 150.25	22634	8.169	552.3	24.4	
3	Piles Concrete	M30	24/02/2017	03/03/2017	150.97 X 150.36 X 150.32	22700	8.189	572.0	25.2	

Note:

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Technical Manager

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TEST REPORT OF CEMENT CONCRETE CUBES

Lab ID : **CP-2017-03-01-01** **Date: 04-03-17**

Customer : Assistant Executive Engineer, Project Yelahanka, BBMP, Bangalore

Address : Project Yelahanka, BBMP, Bangalore

Project Name : Krishna Reddy Ram Kryshi infrastructures Pvt.Ltd

Agency : Construction of Swimming pool at Allalsandra Lake Premises in Ward No.04 of Yelahanka.

Source of Sample : Sample supplied by Agency

Sample Condition : Satisfactory

Date of Receipt : 01-03-17

Sample ID No : 2017-03-01-01/02

Customer ID : Piles Concrete

Sample Type /Size : 150 X 150 X 150 mm

Sample grade/Age : M30 / 7

Reference to BIS codes : IS: 516 - 1959 Methods of Tests for Strength of Concrete Cl.5

Date of test : 04/03/2017

Sl. No.	Identification Mark	Grade of concrete	Date of Casting	Date of Testing	Dimension of the Specimen (mm)	Cross sectional area (Sq.mm)	Weight of the sample (kg)	Failure Load (KN)	Compressive strength (N/mm^2)	Average Compressive Strength (N/mm^2)
1	Piles Concrete	M30	25/02/2017	04/03/2017	149.08 X 150.36 X 150.36	22416	8.155	540.2	24.1	23.7
2	Piles Concrete	M30	25/02/2017	04/03/2017	150.15 X 150.23 X 149.32	22557	8.179	530.1	23.5	
3	Piles Concrete	M30	25/02/2017	04/03/2017	150.35 X 149.26 X 150.39	22441	8.168	527.4	23.5	

Note:

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Prepared by
Harshitha

NANDISH ASSOCIATES ARCHITECTS ENG. CONSULTANTS

FOR CIVIL Pro.

CIVIL PRO BANGALORE Sig..... Date.....

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TEST REPORT OF CEMENT CONCRETE CUBES

Lab ID : CP-2017-02-18-01 **Date: 23-02-17**

Customer : Assistant Executive Engineer, Project Yelahanka, BBMP, Bangalore

Address : Project Yelahanka, BBMP, Bangalore

Project Name : Krishna Reddy Ram Kryshi infrastructures Pvt.Ltd

Agency : Construction of Swimming pool at Allalsandra Lake Premises in Ward No.04 of Yelahanka.

Source of Sample : Sample supplied by Agency

Sample Condition : Satisfactory

Date of Receipt : 18-02-17

Sample ID No : 2017-02-18-01/03

Customer ID : Piles Concrete

Sample Type /Size : 150 X 150 X 150 mm

Sample grade/Age : M30 / 7

Reference to BIS codes : IS: 516 - 1959 Methods of Tests for Strength of Concrete Cl.5

Date of test : 22/02/2017

Sl. No.	Identification Mark	Grade of concrete	Date of Casting	Date of Testing	Dimension of the Specimen (mm)	Cross sectional area (Sq.mm)	Weight of the sample (kg)	Failure Load (KN)	Compressive strength (N/mm^2)	Average Compressive Strength (N/mm^2)
1	Piles Concrete	M30	15/02/2017	22/02/2017	149.81 X 150.96 X 150.29	22615	8.176	517.9	22.9	23.4
2	Piles Concrete	M30	15/02/2017	22/02/2017	149.17 X 150.29 X 150.58	22419	8.197	531.3	23.7	
3	Piles Concrete	M30	15/02/2017	22/02/2017	150.25 X 150.58 X 150.69	22625	8.196	531.7	23.5	

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Yelahanka Zone
Bangalore

TEST REPORT OF CEMENT CONCRETE CUBES

Lab ID : **CP-2017-02-18-01** **Date: 16-03-17**

Customer : Assistant Executive Engineer, Project Yelahanka, BBMP, Bangalore

Address : Project Yelahanka, BBMP, Bangalore

Project Name : Krishna Reddy Ram Kryshi infrastructures Pvt.Ltd

Agency : Construction of Swimming pool at Allalsandra Lake Premises in Ward No.04 of Yelahanka.

Source of Sample : Sample supplied by Agency

Sample Condition : Satisfactory

Date of Receipt : 18-02-17

Sample ID No : 2017-02-18-01/06

Customer ID : Piles Concrete

Sample Type /Size : 150 X 150 X 150 mm

Sample grade/Age : M30 / 28

Reference to BIS codes : IS: 516 - 1959 Methods of Tests for Strength of Concrete Cl.5

Date of test : 15/03/2017

Sl. No.	Identification Mark	Grade of concrete	Date of Casting	Date of Testing	Dimension of the Specimen (mm)	Cross sectional area (Sq.mm)	Weight of the sample (kg)	Failure Load (KN)	Compressive strength (N/mm^2)	Average Compressive Strength (N/mm^2)
1	Piles Concrete	M30	15/02/2017	15/03/2017	151.71 X 150.97 X 151.22	22904	8.054	785.6	34.3	33.6
2	Piles Concrete	M30	15/02/2017	15/03/2017	151.92 X 150.27 X 150.61	22829	8.139	751.1	32.9	
3	Piles Concrete	M30	15/02/2017	15/03/2017	150.15 X 150.62 X 150.98	22616	8.175	759.9	33.6	

Note:

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Certificate No.: T- 4358

TEST REPORT OF CEMENT CONCRETE CUBES

Lab ID : **CP-2017-02-20-01** **Date: 24-02-17**

Customer : Assistant Executive Engineer, Project Yelahanka, BBMP, Bangalore.

Address : Project Yelahanka, BBMP, Bangalore.

Project Name : Krishna Reddy Ram Kryshi infrastructures Pvt.Ltd.

Agency : Construction of Swimming pool at Allalsandra Lake Premises in Ward No.04 of Yelahanka.

Source of Sample : Sample supplied by Agency.

Sample Condition : Satisfactory.

Date of Receipt : 20-02-17

Sample ID No : 2017-02-20-01/03

Customer ID : Piles Concrete

Sample Type /Size : 150 X 150 X 150 mm

Sample grade/Age : M30 / 7

Reference to BIS codes : IS: 516 - 1959 Methods of Tests for Strength of Concrete Cl.5

Date of test : 23/02/2017

Sl. No.	Identification Mark	Grade of concrete	Date of Casting	Date of Testing	Dimension of the Specimen (mm)	Cross sectional area (Sq.mm)	Weight of the sample (kg)	Failure Load (KN)	Compressive strength (N/mm^2)	Average Compressive Strength (N/mm^2)
1	Piles Concrete	M30	16/02/2017	23/02/2017	150.38 X 150.71 X 149.04	22664	8.118	568.9	25.1	24.5
2	Piles Concrete	M30	16/02/2017	23/02/2017	150.39 X 150.33 X 150.38	22608	8.189	540.3	23.9	
3	Piles Concrete	M30	16/02/2017	23/02/2017	149.11 X 151.92 X 150.39	22653	8.186	555.0	24.5	

Note:

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TEST REPORT OF CEMENT CONCRETE CUBES

Lab ID : CP-2017-02-20-01 **Date: 17-03-17**

Customer : Assistant Executive Engineer, Project Yelahanka, BBMP, Bangalore

Address : Project Yelahanka, BBMP, Bangalore

Project Name : Krishna Reddy Ram Kryshi infrastructures Pvt.Ltd

Agency : Construction of Swimming pool at Allalsandra Lake Premises in Ward No.04 of Yelahanka.

Source of Sample : Sample supplied by Agency

Sample Condition : Satisfactory

Date of Receipt : 20-02-17

Sample ID No : 2017-02-20-01/06

Customer ID : Piles Concrete

Sample Type /Size : 150 X 150 X 150 mm

Sample grade/Age : M30 / 28

Reference to BIS codes : IS: 516 - 1959 Methods of Tests for Strength of Concrete Cl.5

Date of test : 16/03/2017

Sl. No.	Identification Mark	Grade of concrete	Date of Casting	Date of Testing	Dimension of the Specimen (mm)	Cross sectional area (Sq.mm)	Weight of the sample (kg)	Failure Load (KN)	Compressive strength (N/mm^2)	Average Compressive Strength (N/mm^2)
1	Piles Concrete	M30	16/02/2017	16/03/2017	148.93 X 149.96 X 151.86	22334	8.175	779.4	34.9	37.5
2	Piles Concrete	M30	16/02/2017	16/03/2017	150.22 X 151.92 X 150.95	22821	8.196	983.6	43.1	
3	Piles Concrete	M30	16/02/2017	16/03/2017	149.06 X 150.29 X 150.96	22402	8.178	775.1	34.6	

Note:

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TEST REPORT OF CEMENT CONCRETE CUBES

Lab ID	:	**CP-2017-02-21-01**	**Date: 25-02-17**
Customer	:	Assistant Executive Engineer, Project Yelahanka, BBMP, Bangalore	
Address	:	Project Yelahanka, BBMP, Bangalore	
Project Name	:	Krishna Reddy Ram Kryshi infrastructures Pvt.Ltd	
Agency	:	Construction of Swimming pool at Allalsandra Lake Premises in Ward No.04 of Yelahanka.	
Source of Sample	:	Sample supplied by Agency	
Sample Condition	:	Satisfactory	
Date of Receipt	:	21-02-17	
Sample ID No	:	2017-02-21-01/03	
Customer ID	:	Piles Concrete	
Sample Type /Size	:	150 X 150 X 150 mm	
Sample grade/Age	:	M30 / 7	
Reference to BIS codes	:	IS: 516 - 1959 Methods of Tests for Strength of Concrete Cl.5	
Date of test	:	24/02/2017	

Sl. No.	Identification Mark	Grade of concrete	Date of Casting	Date of Testing	Dimension of the Specimen (mm)	Cross sectional area (Sq.mm)	Weight of the sample (kg)	Failure Load (KN)	Compressive strength (N/mm^2)	Average Compressive Strength (N/mm^2)
1	Piles Concrete	M30	17/02/2017	24/02/2017	151.03 X 150.26 X 149.01	22694	8.189	542.4	23.9	23.5
2	Piles Concrete	M30	17/02/2017	24/02/2017	150.26 X 150.85 X 150.92	22667	8.179	534.9	23.6	
3	Piles Concrete	M30	17/02/2017	24/02/2017	150.26 X 150.91 X 150.02	22676	8.169	523.8	23.1	

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TEST REPORT OF CEMENT CONCRETE CUBES

Lab ID : CP-2017-02-21-01 **Date: 18-03-17**

Customer : Assistant Executive Engineer, Project Yelahanka, BBMP, Bangalore

Address : Project Yelahanka, BBMP, Bangalore

Project Name : Krishna Reddy Ram Kryshi infrastructures Pvt.Ltd

Agency : Construction of Swimming pool at Allalsandra Lake Premises in Ward No.04 of Yelahanka.

Source of Sample : Sample supplied by Agency

Sample Condition : Satisfactory

Date of Receipt : 21-02-17

Sample ID No : 2017-02-21-01/06

Customer ID : Piles Concrete

Sample Type /Size : 150 X 150 X 150 mm

Sample grade/Age : M30 / 28

Reference to BIS codes : IS: 516 - 1959 Methods of Tests for Strength of Concrete Cl.5

Date of test : 17/03/2017

Sl. No.	Identification Mark	Grade of concrete	Date of Casting	Date of Testing	Dimension of the Specimen (mm)	Cross sectional area (Sq.mm)	Weight of the sample (kg)	Failure Load (KN)	Compressive strength (N/mm^2)	Average Compressive Strength (N/mm^2)
1	Piles Concrete	M30	17/02/2017	17/03/2017	151.05 X 149.06 X 150.28	22516	8.118	761.0	33.8	34.0
2	Piles Concrete	M30	17/02/2017	17/03/2017	150.93 X 151.39 X 149.06	22849	8.196	774.6	33.9	
3	Piles Concrete	M30	17/02/2017	17/03/2017	150.84 X 150.92 X 150.64	22765	8.165	778.6	34.2	

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Harshitha

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TEST REPORT OF CEMENT CONCRETE CUBES

Lab ID : **CP-2017-02-22-01** **Date: 27-02-17**

Customer : Assistant Executive Engineer, Project Yelahanka, BBMP, Bangalore

Address : Project Yelahanka, BBMP, Bangalore

Project Name : Krishna Reddy Ram Kryshi infrastructures Pvt.Ltd

Agency : Construction of Swimming pool at Allalsandra Lake Premises in Ward No.04 of Yelahanka.

Source of Sample : Sample supplied by Agency

Sample Condition : Satisfactory

Date of Receipt : 22-02-17

Sample ID No : 2017-02-22-01/03

Customer ID : Piles Concrete

Sample Type /Size : 150 X 150 X 150 mm

Sample grade/Age : M30 / 7

Reference to BIS codes : IS: 516 - 1959 Methods of Tests for Strength of Concrete Cl.5

Date of test : 25/02/2017

Sl. No.	Identification Mark	Grade of concrete	Date of Casting	Date of Testing	Dimension of the Specimen (mm)	Cross sectional area (Sq.mm)	Weight of the sample (kg)	Failure Load (KN)	Compressive strength (N/mm^2)	Average Compressive Strength (N/mm^2)
1	Piles Concrete	M30	18/02/2017	25/02/2017	149.95 X 150.75 X 150.27	22605	8.119	547.0	24.2	23.7
2	Piles Concrete	M30	18/02/2017	25/02/2017	151.06 X 150.18 X 149.98	22686	8.158	539.9	23.8	
3	Piles Concrete	M30	18/02/2017	25/02/2017	150.28 X 150.97 X 150.01	22688	8.175	524.1	23.1	

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TEST REPORT OF CEMENT CONCRETE CUBES

Lab ID : **CP-2017-02-22-01** **Date: 20-03-17**

Customer : Assistant Executive Engineer, Project Yelahanka, BBMP, Bangalore

Address : Project Yelahanka, BBMP, Bangalore

Project Name : Krishna Reddy Ram Kryshi infrastructures Pvt.Ltd

Agency : Construction of Swimming pool at Allalsandra Lake Premises in Ward No.04 of Yelahanka.

Source of Sample : Sample supplied by Agency

Sample Condition : Satisfactory

Date of Receipt : 22-02-17

Sample ID No : 2017-02-22-01/06

Customer ID : Piles Concrete

Sample Type /Size : 150 X 150 X 150 mm

Sample grade/Age : M30 / 28

Reference to BIS codes : IS: 516 - 1959 Methods of Tests for Strength of Concrete Cl.5

Date of test : 18/03/2017

Sl. No.	Identification Mark	Grade of concrete	Date of Casting	Date of Testing	Dimension of the Specimen (mm)	Cross sectional area (Sq.mm)	Weight of the sample (kg)	Failure Load (KN)	Compressive strength (N/mm^2)	Average Compressive Strength (N/mm^2)
1	Piles Concrete	M30	18/02/2017	18/03/2017	150.96 X 150.76 X 149.12	22759	8.196	755.6	33.2	33.5
2	Piles Concrete	M30	18/02/2017	18/03/2017	149.96 X 150.92 X 150.29	22632	8.147	765.0	33.8	
3	Piles Concrete	M30	18/02/2017	18/03/2017	150.18 X 149.23 X 150.07	22411	8.185	750.8	33.5	

Note:

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TEST REPORT OF CEMENT CONCRETE CUBES

Lab ID : CP-2017-02-23-01 **Date: 28-02-17**

Customer : Assistant Executive Engineer, Project Yelahanka, BBMP, Bangalore

Address : Project Yelahanka, BBMP, Bangalore

Project Name : Krishna Reddy Ram Kryshi infrastructures Pvt.Ltd

Agency : Construction of Swimming pool at Allalsandra Lake Premises in Ward No.04 of Yelahanka.

Source of Sample : Sample supplied by Agency

Sample Condition : Satisfactory

Date of Receipt : 23-02-17

Sample ID No : 2017-02-23-01/03

Customer ID : Piles Concrete

Sample Type /Size : 150 X 150 X 150 mm

Sample grade/Age : M30 / 7

Reference to BIS codes : IS: 516 - 1959 Methods of Tests for Strength of Concrete Cl.5

Date of test : 26/02/2017

Sl. No.	Identification Mark	Grade of concrete	Date of Casting	Date of Testing	Dimension of the Specimen (mm)	Cross sectional area (Sq.mm)	Weight of the sample (kg)	Failure Load (KN)	Compressive strength (N/mm^2)	Average Compressive Strength (N/mm^2)
1	Piles Concrete	M30	19/02/2017	26/02/2017	150.82 X 150.97 X 150.27	22769	8.179	544.2	23.9	24.2
2	Piles Concrete	M30	19/02/2017	26/02/2017	150.26 X 150.87 X 150.18	22670	8.181	557.7	24.6	
3	Piles Concrete	M30	19/02/2017	26/02/2017	150.23 X 150.72 X 150.22	22643	8.169	545.7	24.1	

Note:
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TEST REPORT OF CEMENT CONCRETE CUBES

Lab ID : **CP-2017-02-23-01** **Date: 21-03-17**

Customer : Assistant Executive Engineer, Project Yelahanka, BBMP, Bangalore

Address : Project Yelahanka, BBMP, Bangalore

Project Name : Krishna Reddy Ram Kryshi infrastructures Pvt.Ltd

Agency : Construction of Swimming pool at Allalsandra Lake Premises in Ward No.04 of Yelahanka.

Source of Sample : Sample supplied by Agency

Sample Condition : Satisfactory

Date of Receipt : 23-02-17

Sample ID No : 2017-02-23-01/06

Customer ID : Piles Concrete

Sample Type /Size : 150 X 150 X 150 mm

Sample grade/Age : M30 / 28

Reference to BIS codes : IS: 516 - 1959 Methods of Tests for Strength of Concrete Cl.5

Date of test : 19/03/2017

Sl. No.	Identification Mark	Grade of concrete	Date of Casting	Date of Testing	Dimension of the Specimen (mm)	Cross sectional area (Sq.mm)	Weight of the sample (kg)	Failure Load (KN)	Compressive strength (N/mm^2)	Average Compressive Strength (N/mm^2)
1	Piles Concrete	M30	19/02/2017	19/03/2017	151.96 X 149.27 X 150.06	22683	8.116	773.5	34.1	33.8
2	Piles Concrete	M30	19/02/2017	19/03/2017	150.84 X 150.46 X 149.69	22695	8.158	760.3	33.5	
3	Piles Concrete	M30	19/02/2017	19/03/2017	150.35 X 151.82 X 150.38	22826	8.186	773.8	33.9	

Note:
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Asst. Executive Engineer
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Bangalore

TEST REPORT OF CEMENT CONCRETE CUBES

Lab ID : **CP-2017-02-24-01** **Date: 28-02-17**

Customer : Assistant Executive Engineer, Project Yelahanka, BBMP, Bangalore

Address : Project Yelahanka, BBMP, Bangalore

Project Name : Krishna Reddy Ram Kryshi infrastructures Pvt.Ltd

Agency : Construction of Swimming pool at Allalsandra Lake Premises in Ward No.04 of Yelahanka.

Source of Sample : Sample supplied by Agency

Sample Condition : Satisfactory

Date of Receipt : 24-02-17

Sample ID No : 2017-02-24-01/03

Customer ID : Piles Concrete

Sample Type /Size : 150 X 150 X 150 mm

Sample grade/Age : M30 / 7

Reference to BIS codes : IS: 516 - 1959 Methods of Tests for Strength of Concrete Cl.5

Date of test : 27/02/2017

Sl. No.	Identification Mark	Grade of concrete	Date of Casting	Date of Testing	Dimension of the Specimen (mm)	Cross sectional area (Sq.mm)	Weight of the sample (kg)	Failure Load (KN)	Compressive strength (N/mm^2)	Average Compressive Strength (N/mm^2)
1	Piles Concrete	M30	20/02/2017	27/02/2017	149.94 X 150.96 X 150.28	22635	8.197	586.2	25.9	21.7
2	Piles Concrete	M30	20/02/2017	27/02/2017	150.11 X 150.29 X 150.86	22560	8.166	564.0	25.0	
3	Piles Concrete	M30	20/02/2017	27/02/2017	150.37 X 150.79 X 150.86	22674	8.126	324.2	14.3	

Note:

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Samples will be disposed after 30 days from the date of issue of test certificate

Prepared by
Harshitha

NANDISH ASSOCIATES ENG. CONSULTANTS

CIVIL Pro Sig..... Date..... BANGALORE

FOR CIVIL Pro.

KARTHIK RECHAN
Authorized Signatory
Technical Manager

Page 1/1
****End of Report****

Asst. Executive Engineer
Project Division
Yelahanka Zone
Bangalore

TEST REPORT OF CEMENT CONCRETE CUBES

Lab ID : **CP-2017-02-24-01** **Date: 21-03-17**

Customer : Assistant Executive Engineer, Project Yelahanka, BBMP, Bangalore

Address : Project Yelahanka, BBMP, Bangalore

Project Name : Krishna Reddy Ram Kryshi infrastructures Pvt.Ltd

Agency : Construction of Swimming pool at Allalsandra Lake Premises in Ward No.04 of Yelahanka.

Source of Sample : Sample supplied by Agency

Sample Condition : Satisfactory

Date of Receipt : 24-02-17

Sample ID No : 2017-02-24-01/06

Customer ID : Piles Concrete

Sample Type /Size : 150 X 150 X 150 mm

Sample grade/Age : M30 / 28

Reference to BIS codes : IS: 516 - 1959 Methods of Tests for Strength of Concrete Cl.5

Date of test : 20/03/2017

Sl. No.	Identification Mark	Grade of concrete	Date of Casting	Date of Testing	Dimension of the Specimen (mm)	Cross sectional area (Sq.mm)	Weight of the sample (kg)	Failure Load (KN)	Compressive strength (N/mm^2)	Average Compressive Strength (N/mm^2)
1	Piles Concrete	M30	20/02/2017	20/03/2017	150.22 X 150.26 X 150.28	22572	8.185	742.6	32.9	33.2
2	Piles Concrete	M30	20/02/2017	20/03/2017	149.06 X 149.71 X 150.82	22316	8.158	745.3	33.4	
3	Piles Concrete	M30	20/02/2017	20/03/2017	149.58 X 148.93 X 148.78	22277	8.185	739.6	33.2	

Note:
The results pertain to the samples received and tested.
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Prepared by
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CIVIL Pro Sig..... Date..... BANGALORE

R KARTHIK RECHAN
Authorized Signatory
Technical Manager

****End of Report****

Asst. Executive Engineer
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Bangalore